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龙岩市易力特机械制造有限公司
Longyan Ealita Machine Manufacture Co.,Ltd.

Add：12 Jiangshan Road, Longzhou Industrial Zone, Longyan, China
Tel：+86(0)597-2826833
Email：info@ealita.com
Website：www.ealita.com

EALITA 易力特®



2026 GATALOG

龙岩市易力特机械制造有限公司
Longyan Ealita Machine Manufacture Co.,Ltd.

Forklift Attachments | Skid Steer Attachments | Tractor Attachments | Telehandler Attachments | Excavator Attachments | Wheel Loader Attachments | Mini Loader Attachments

(English Edition)

www. ealita.com





COMPANY PROFILE

Innovation

PRODUCT RESEARCH AND DEVELOPMENT

Operations

PRODUCTION AND SALES

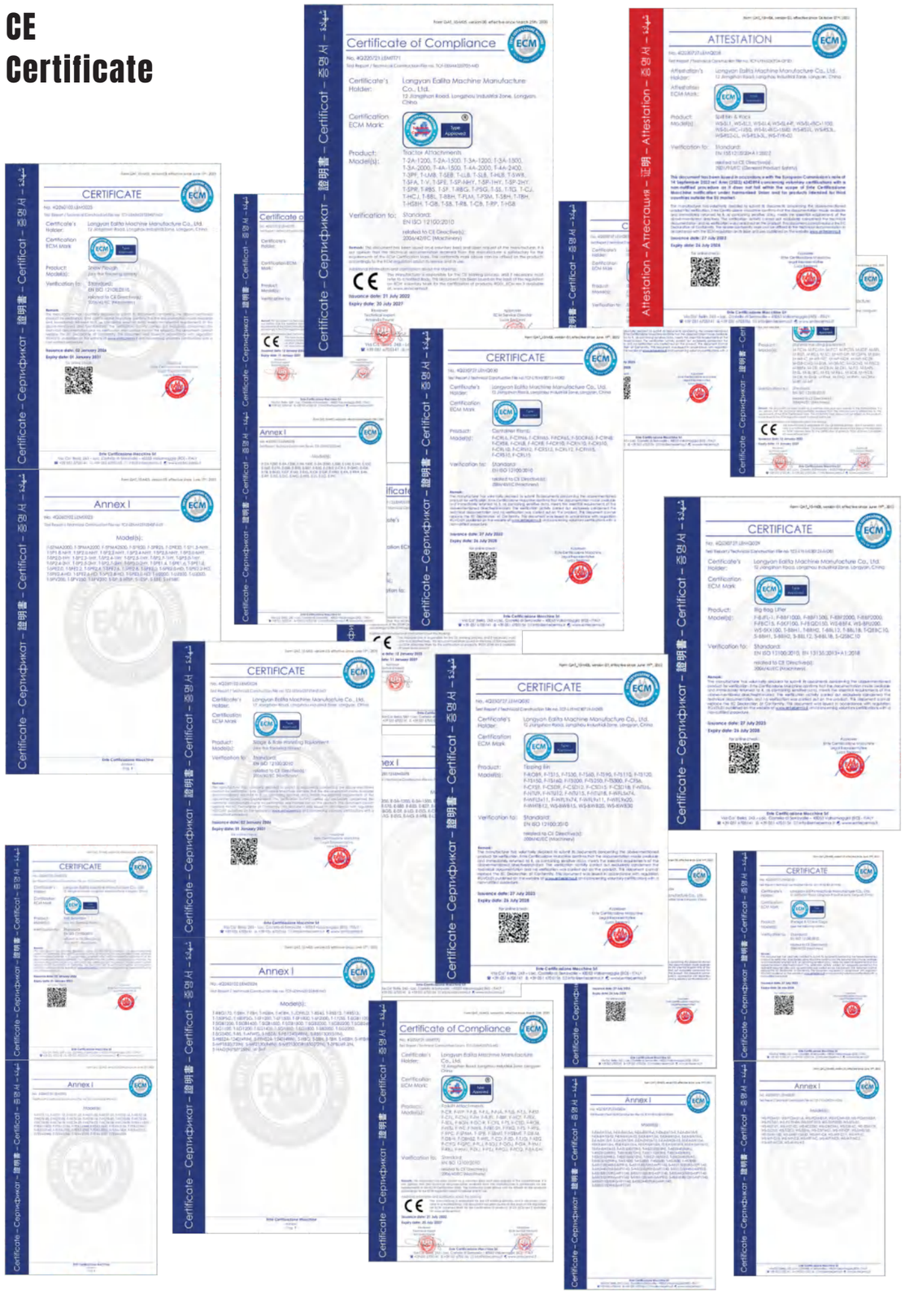
Care

INTIMATE SERVICE

- ODM&OEM orders acceptable, custom-made services supported.
- Experienced 15-person R&D team with strong innovation ability.
- Professional manufacturing team with 100+ persons.
- Exported to Australia, New Zealand, Germany, Sweden, Norway, Canada, USA, etc. for 15+ years.

For Easy,
For Machinery.

CE
Certificate



ISO Certificate
Quality Management System



Patent
Certificate 50+





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EALITA®
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TRACTOR IMPLEMENT

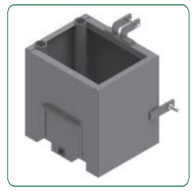
01

CONTENTS


Adapter P01


Auger P17


Bale Grab & Lifter P17


Ballast Box P22


Barbed Wire Unroller P23


Big Bag Lifter P24


Bracket P26


Broom P29


Bucket P31


Carry Platform P41


Crane Jib P42


Flail Mower P43


Grading Blade P44


Grapple Bucket P44


Landscape Rake P46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Snow Plough P64


Sprayer P67


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Timber Grab P68


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Tree Shear P71

Adapter	P01
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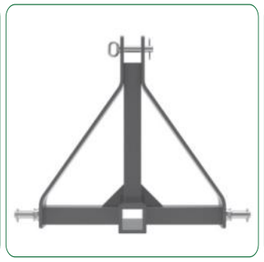
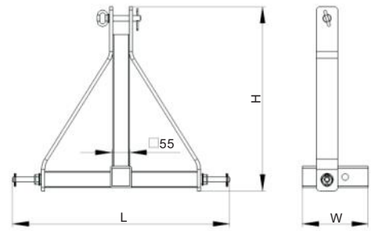
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

3 Point 2" Receiver Trailer Hitch



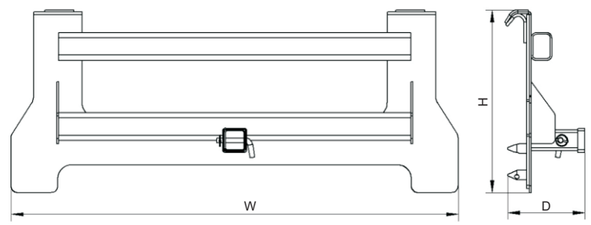


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-TR-3P TO HTD	660	200	560	Cat 1	15

John Deere 2" Receiver Trailer Hitch





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-JOHN DEERE TO RT50	1295	223	528	John Deere	44

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
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Tree Fence Post Puller	P71
Tree Shear	P71

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
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Carry Platform	P41
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Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
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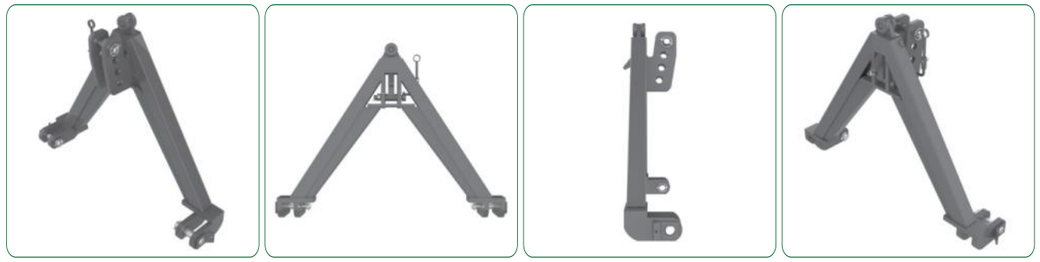
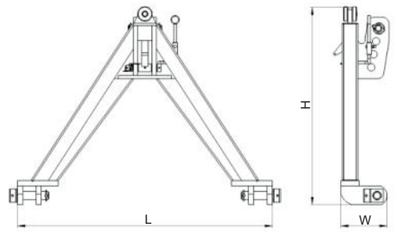
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

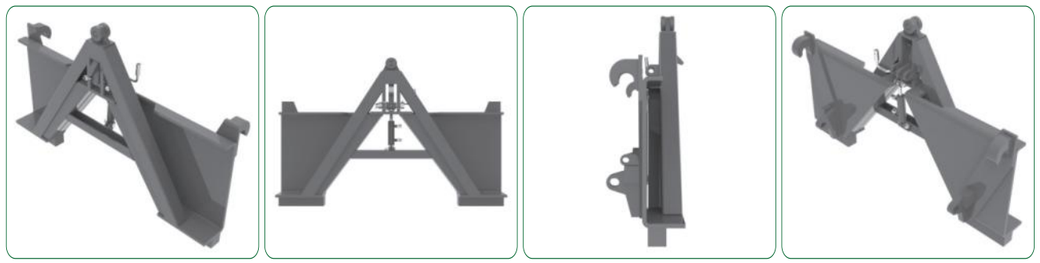
Adapter 3 Point to A

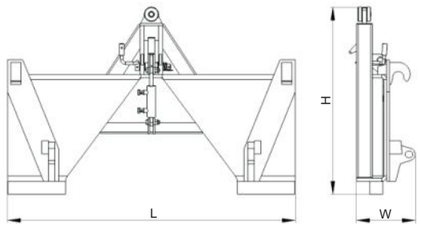




Type	Dimension(LWH)/mm	Spread Length/mm	Vertical Height/mm	Bracket Type	Weight/kg
T-3POINT CAT 1 TO A	808×175×730	644-808	671	Cat 1	37
T-3POINT CAT 2 TO A	963×175×743	783-963	684	Cat 2	41
T-3POINT CAT 3 TO A	1122×175×765	942-1122	706	Cat 3	44

Hydraulic Adapter EURO to A





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-EURO TO A-H	1104	225	718	16	60	EURO	93

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Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
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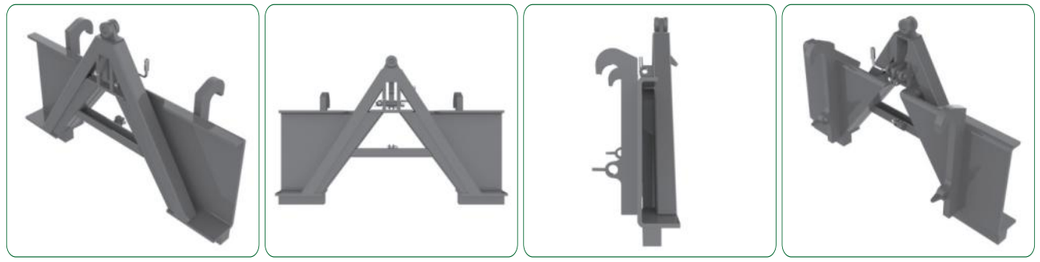
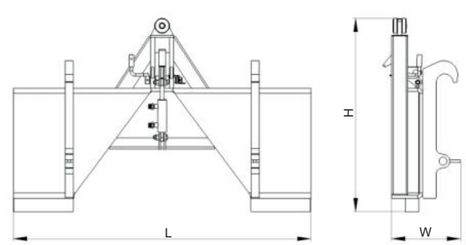
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

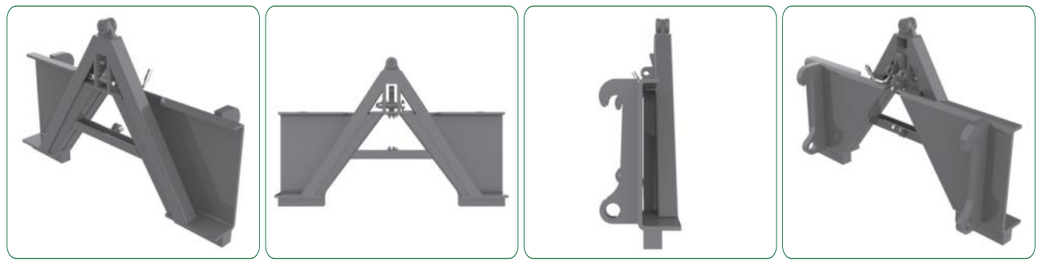
Hydraulic Adapter SMS to A

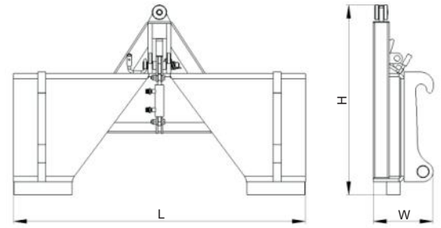




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SMS TO A-H	1104	256	718	16	60	SMS	91

Hydraulic Adapter Zettelmeyer 602 to A





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-Z602 TO A-H	1104	226	718	16	60	Z602	88

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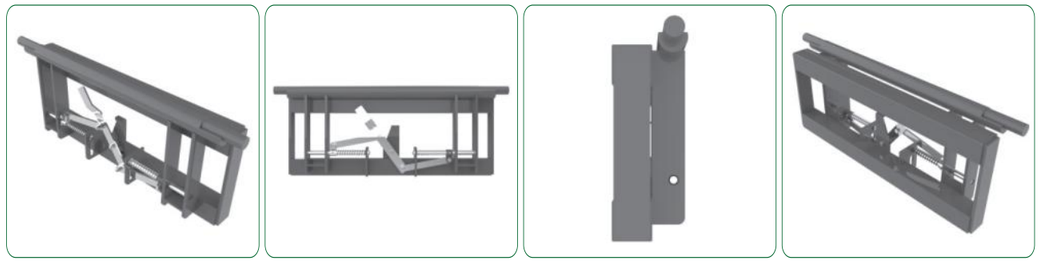
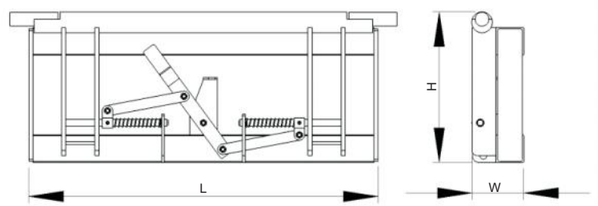
Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

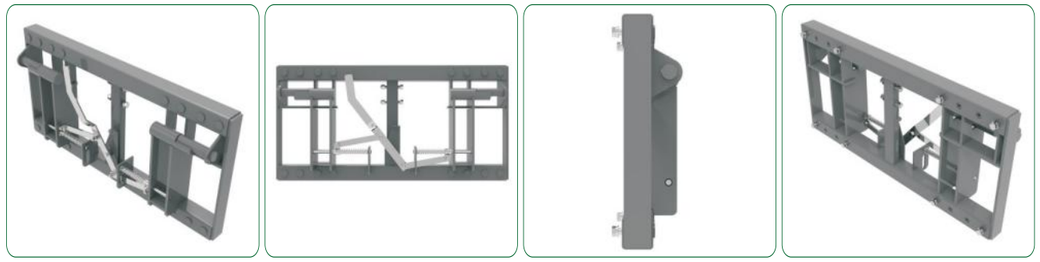
Adapter Blank to SMS/EURO Combi

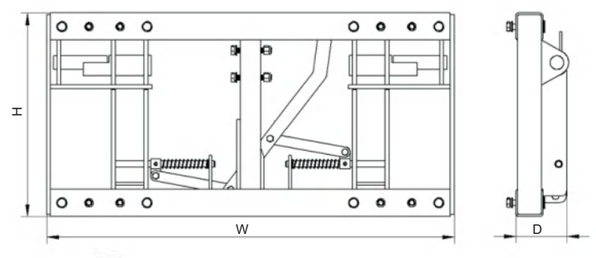




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg
T-BK TO SMS/EURO	1010	150	435	67

Adapter Bolt on Blank to SMS/EURO Combi

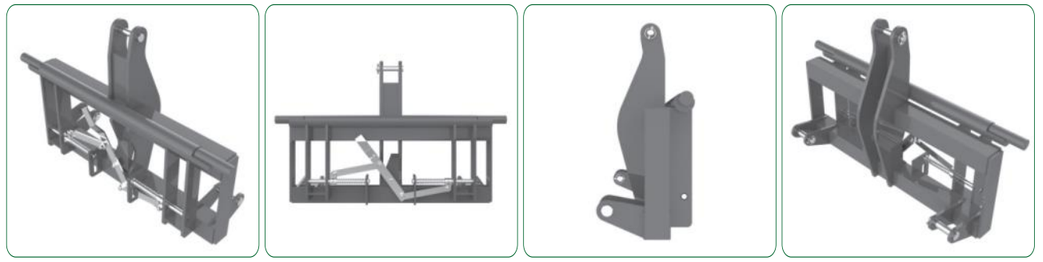


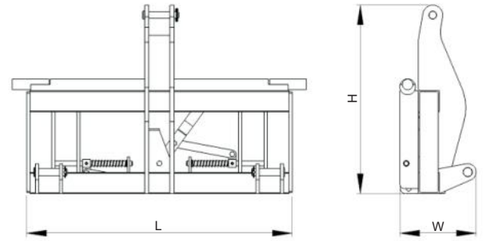


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
T-BO BK TO SMS/EURO	1204	150	600	87

Adapter

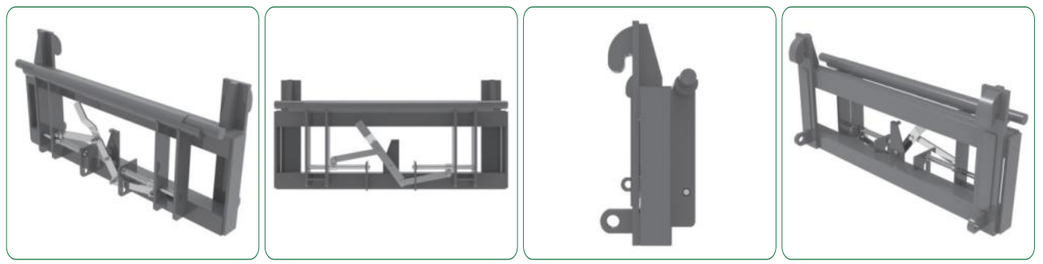
Adapter 3 Point to SMS/EURO

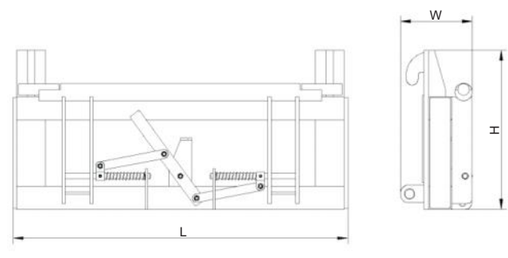




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-3POINT TO SMS/EURO	1010	290	715	Cat 2	92

Adapter SMALL BM to SMS/EURO Combi



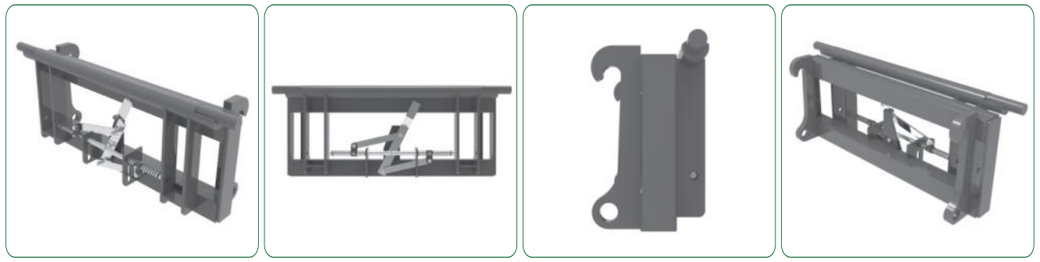


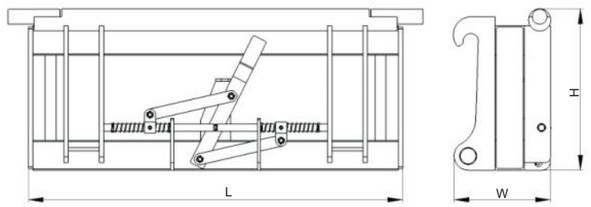
Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-SMALL BM TO SMS/EURO	1159	249	550	SMALL BM	92

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

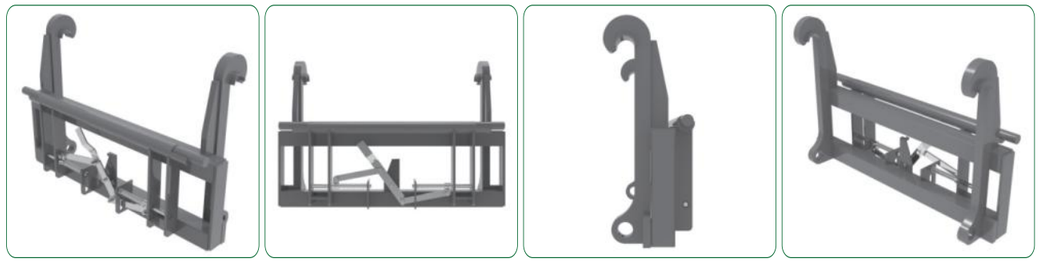
Adapter Zettelmeyer 602 to SMS/EURO Combi

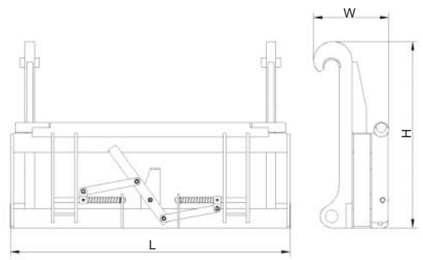




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-Z602 TO SMS/EURO	1010	260	435	Z602	79

Adapter BIG BM to SMS/EURO Combi



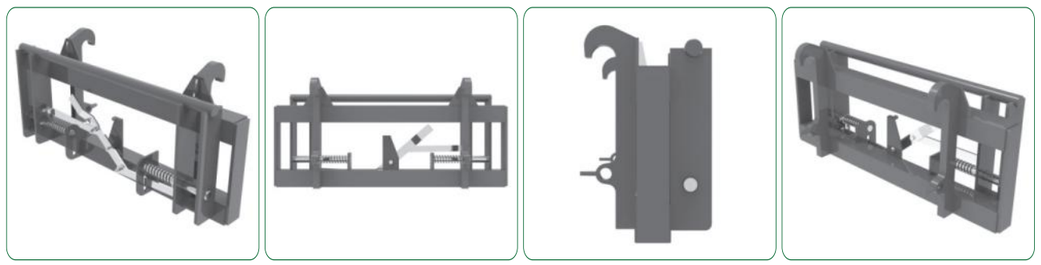


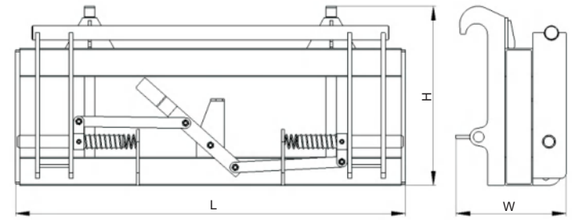
Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-BIG BM TO SMS/EURO	1159	311	769	BIG BM	112

Tractor Implement

Adapter

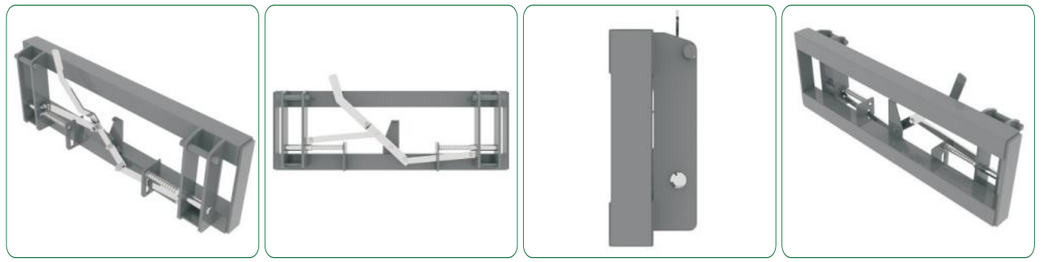
Adapter SMS to Zettelmeyer 602

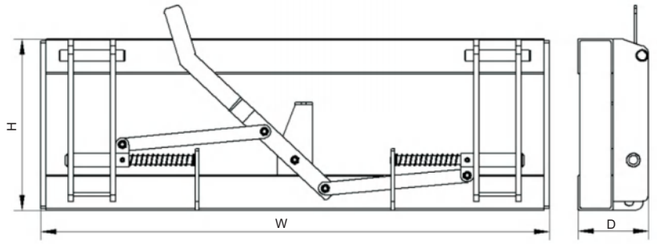




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-SMS TO Z602	1114	315	510	SMS	81

Adapter Blank to Zettelmeyer 402/EURO Combi





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
T-BK TO Z402/EURO	1170	186	504	55

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
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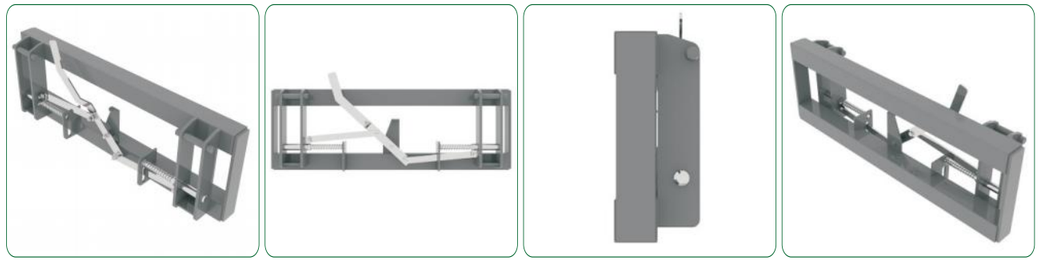
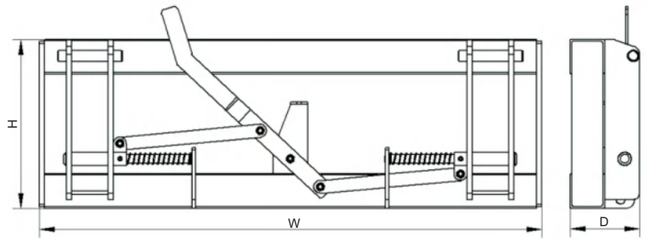
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

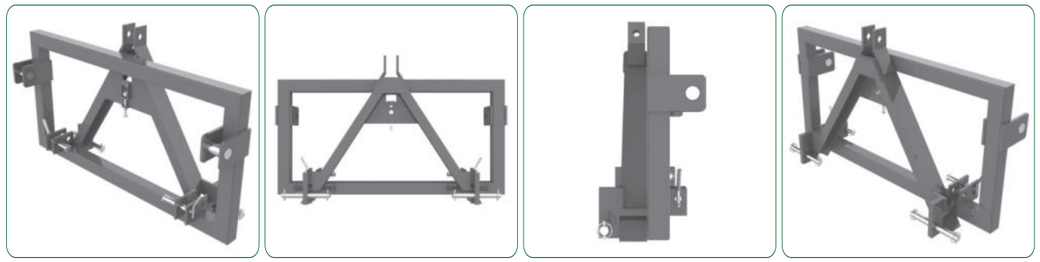
Adapter Blank to Alo3

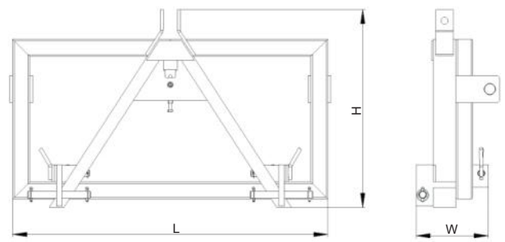




Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
T-BK TO ALO3	1159	161	390	51

Adapter A to EURO

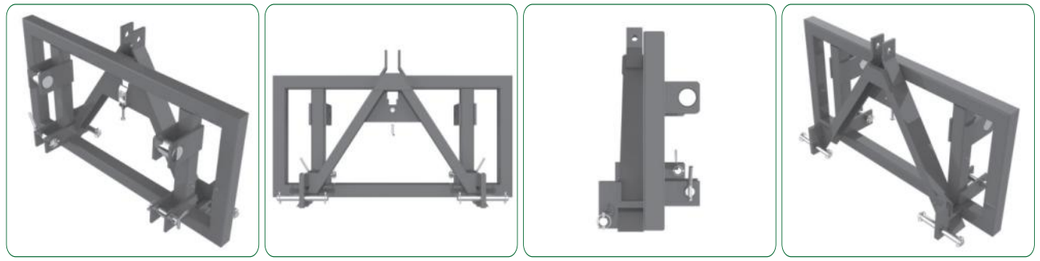


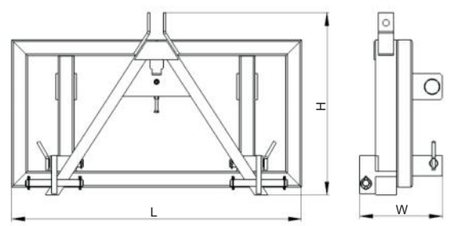


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-A TO EURO	1106	254	694	A	49

Adapter

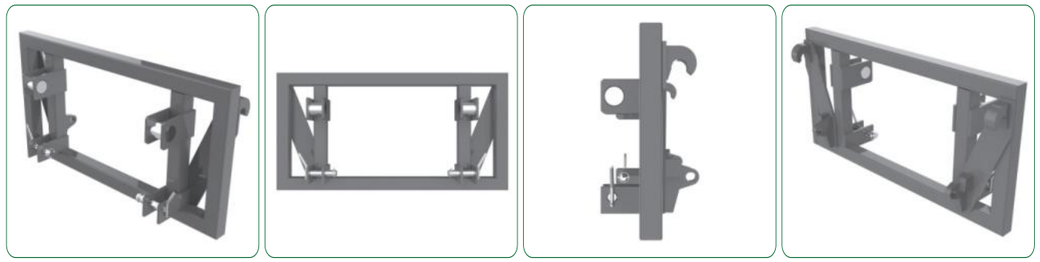
Adapter A to SMS

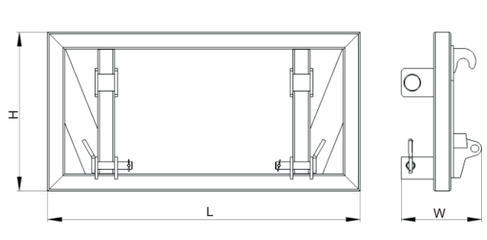




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-A TO SMS	1106	315	694	A	60

Adapter EURO to SMS



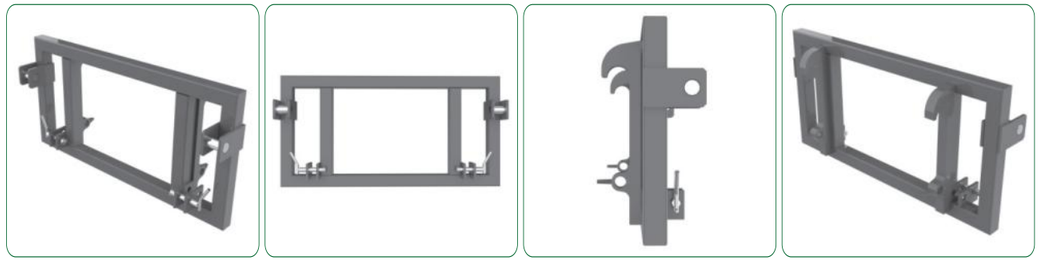


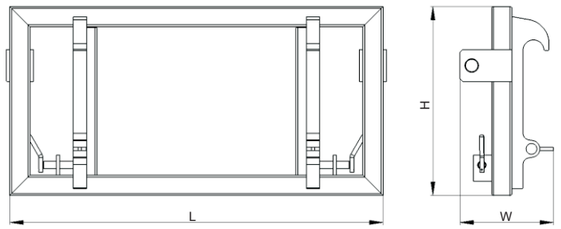
Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-EURO TO SMS	1106	284	560	EURO	54

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

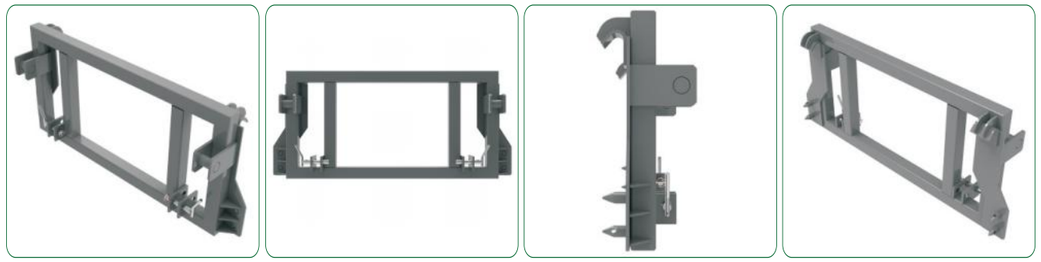
Adapter SMS to EURO

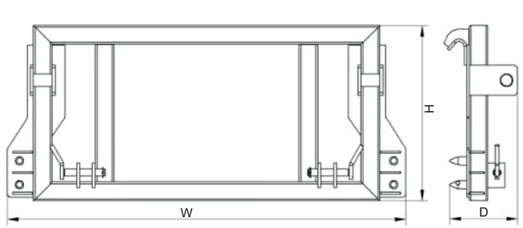




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-SMS TO EURO	1106	277	560	SMS	51

Adapter John Deere to EURO





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-JOHN DEERE TO EURO	1272	216	560	John Deere	46

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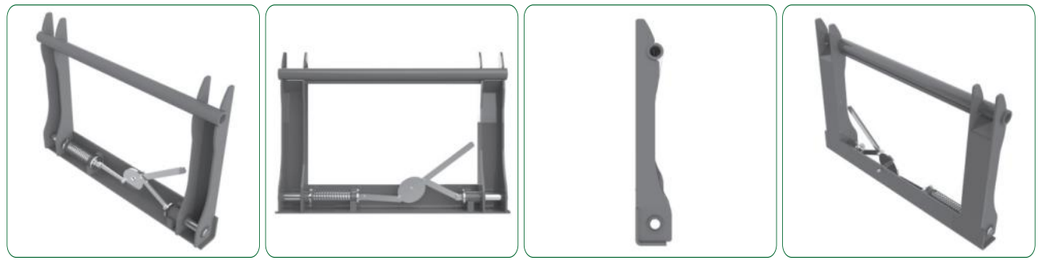
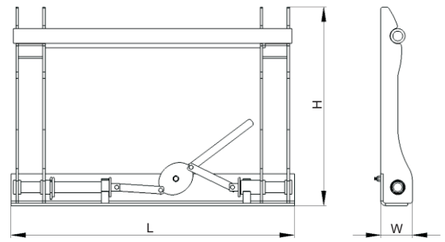
Tractor Implement

Adapter

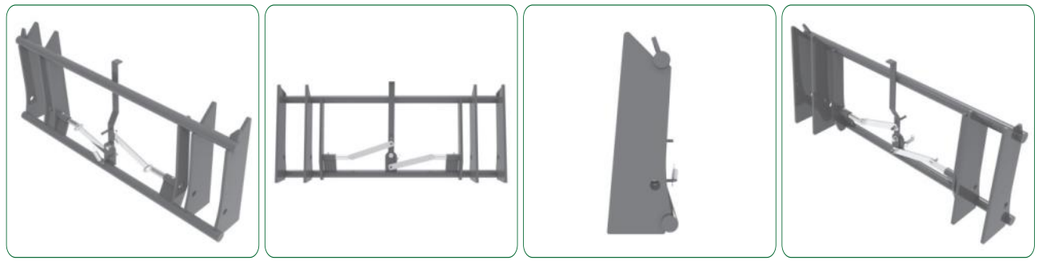
Adapter Blank to BIG BM

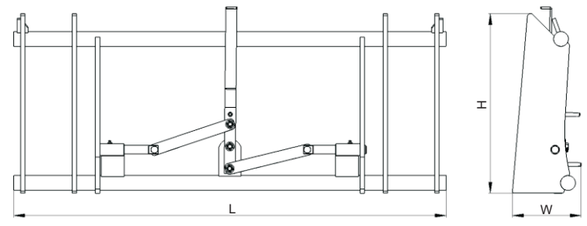




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg
T-BK TO BIG BM	1160	130	810	80

Adapter Blank to EURO





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg
T-BK TO EURO	1170	186	486	52

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

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Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
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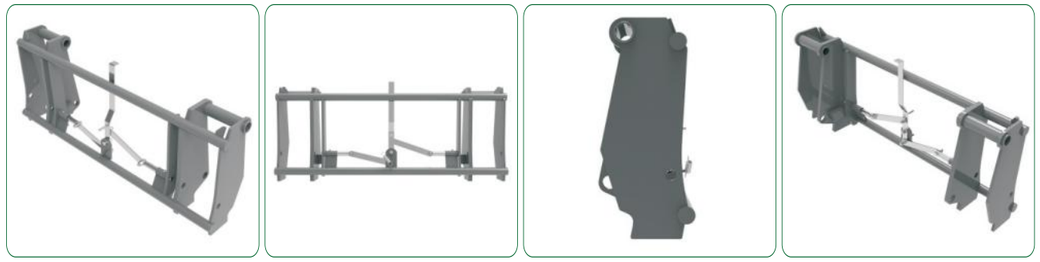
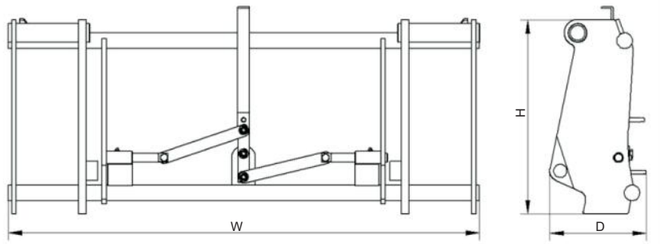
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

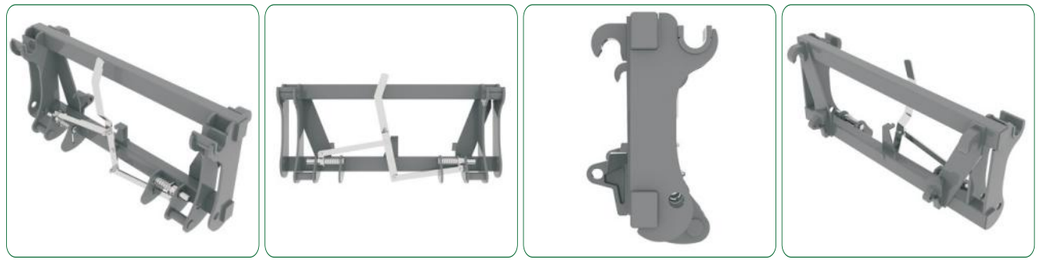
Adapter MX to EURO

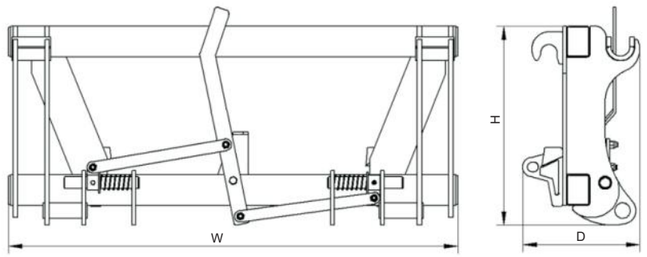




Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-MX TO EURO	1210	248	498	MX	74

Adapter EURO to MX





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-EURO TO MX	1165	303	517	EURO	69

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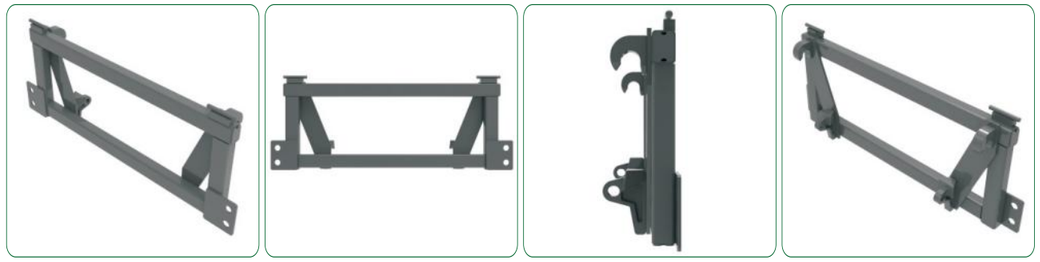
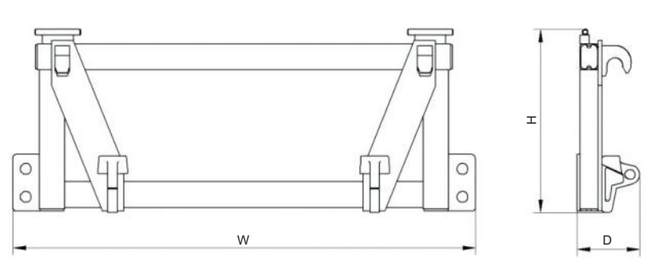
Tractor Implement

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

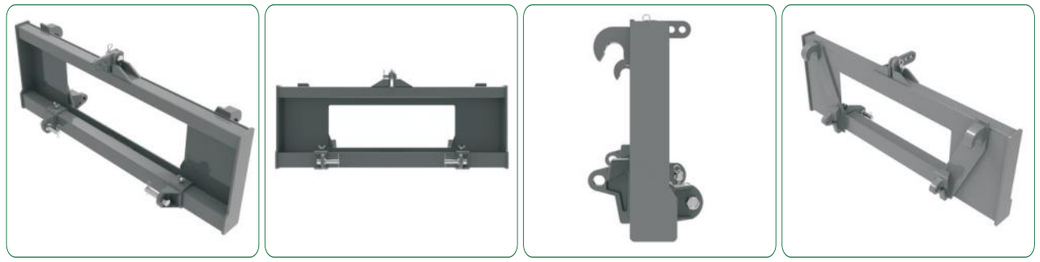
Adapter EURO to John Deere

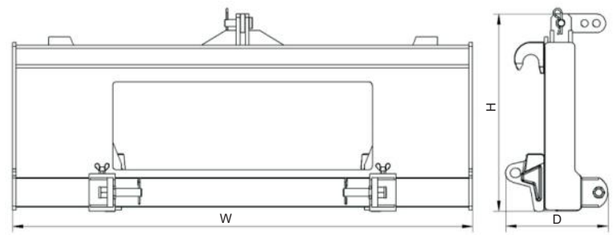




Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-EURO TO JOHN DEERE	1265	171	500	EURO	41

Adapter EURO to 3 Point





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-EURO TO 3 Point	1240	275	530	EURO	66

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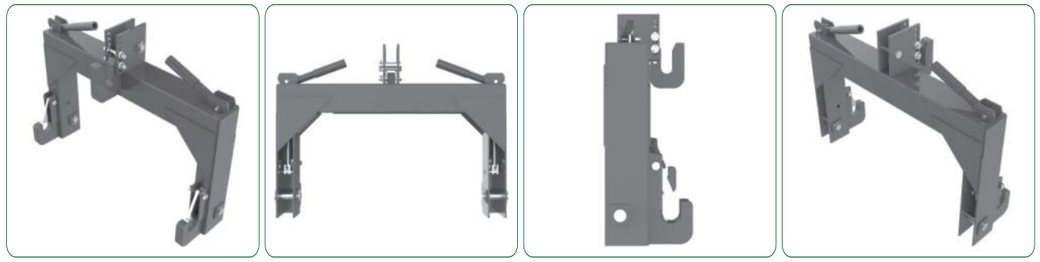
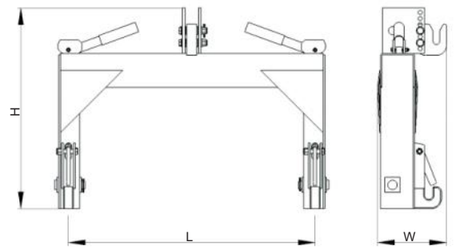
Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

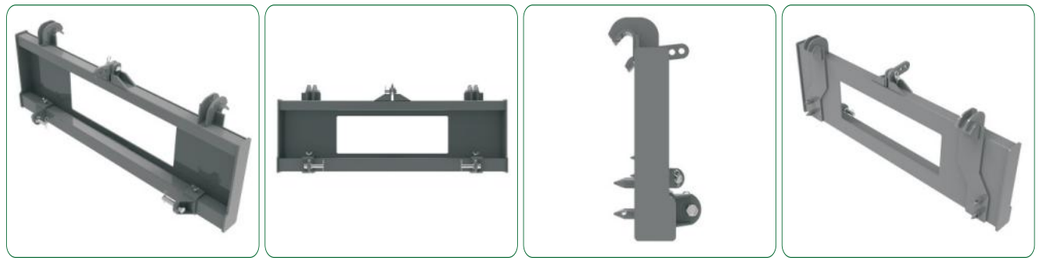
Adapter QH31 to 3 Point

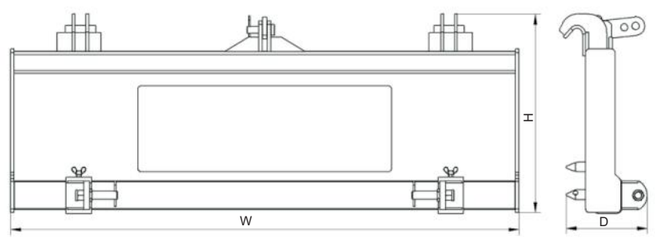




Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-QH31 TO 3Point	730	204	595	Cat 1	31

Adapter John Deere to 3 Point





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-JOHN DEERE TO 3Point	1402	224	546	John Deere	70

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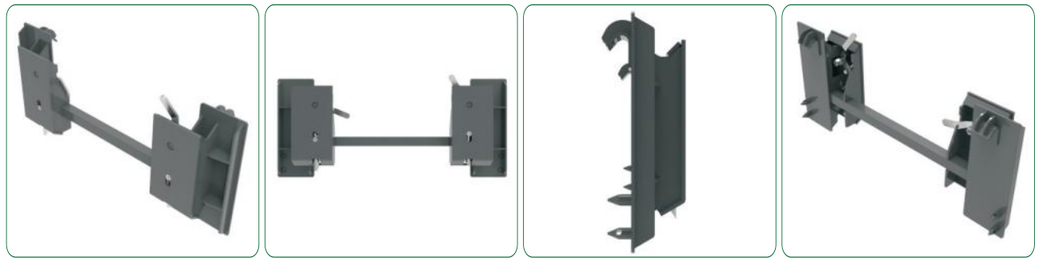
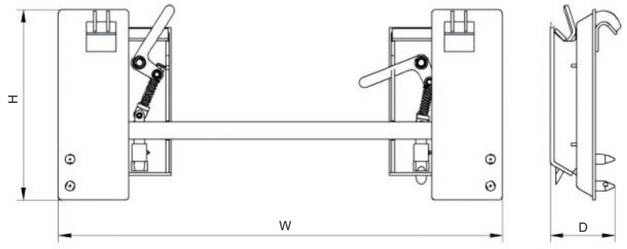
Tractor Implement

Adapter

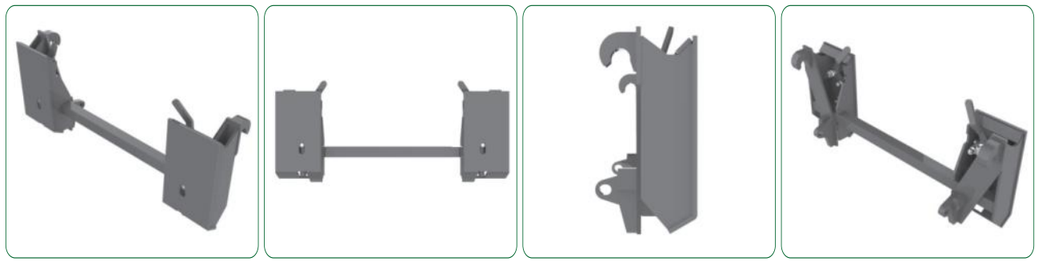
Adapter John Deere to Skid Steer MP1140

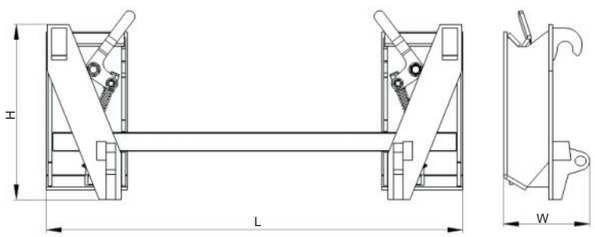




Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-John Deere TO MP1140	1140	182	540	John Deere	64

Adapter EURO to Skid Steer MP1140





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-EURO TO MP1140	1108	229	466	EURO	54

Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
Bracket P26
Broom P29
Bucket P31
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

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Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
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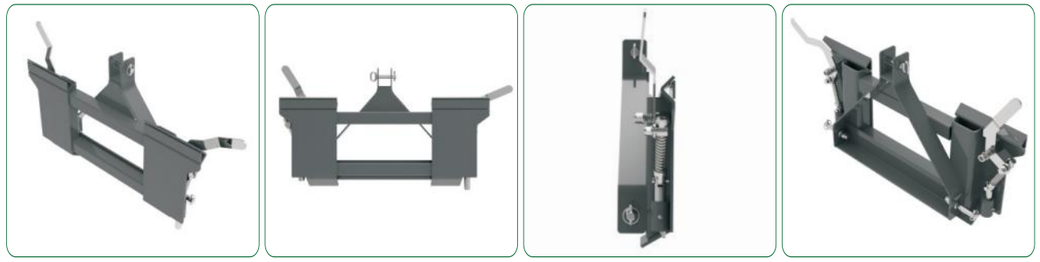
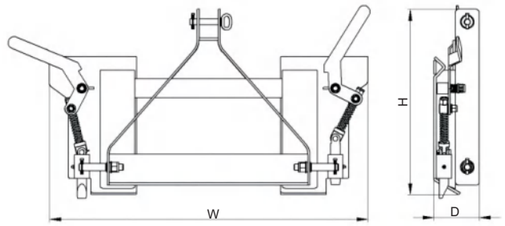
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter

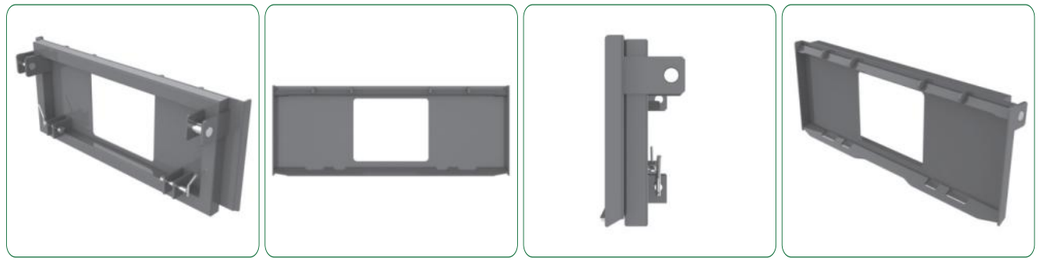
Adapter 3 Point to Skid Steer MP1140

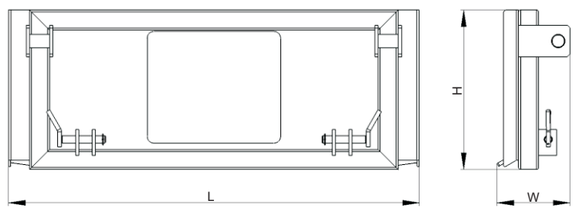




Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-3POINT TO MP1140	1140	182	540	Cat 1	64

Adapter Skid Steer MP1140 to EURO





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-SSH1140 TO EURO	1140	219	478	MP1140	60

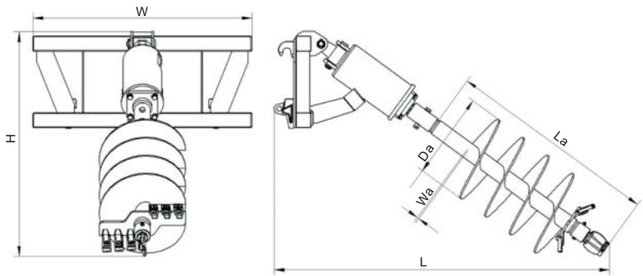
Tractor Implement

Auger

Drive Auger

Takes the effort out of digging the right sized hole for the task at hand. A hydraulic motor drives the auger through a sealed planetary gear reduction. The heavy duty all gear design of our planetary drives gives these units a long life with minimal maintenance and service costs.





Type	Auger Qty.	Dimension (LWH)/mm	Auger Drill Length(La)/mm	Auger Dia. (Da)/mm	Blade Thickness (Wa)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-AG23(D300/460L1160T8)-EURO	2	1751×1144×1173	1160	300/460	8	16	75	EURO	194

Bale Grab & Lifter

Hydraulic Bale Fork

The Bale fork provides the highest load capacity for professional users to ensure the highest possible efficiency through robustness and a wide range of accessories. These forks are therefore the clear choice for professionals and farmers who need to transport and handle large quantities of bales. The range of accessories allows you to further improve efficiency and safety during handling. Thanks to its load capacity, this tool is also suitable for telescopic handlers and wheel loaders.



Type	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear/mm	Stabilizer Spear/mm	Weight/kg
T-SHFG2010(79IN)-SMS	2500	2010	1870-2950	φ45x1250x5 pcs	φ40x432x4 pcs	157

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
Bracket P26
Broom P29
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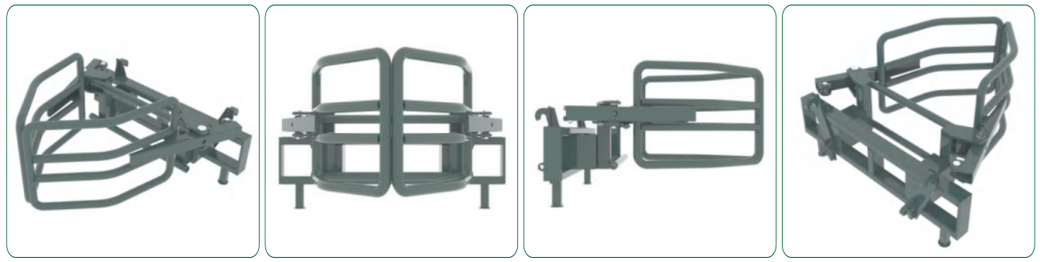
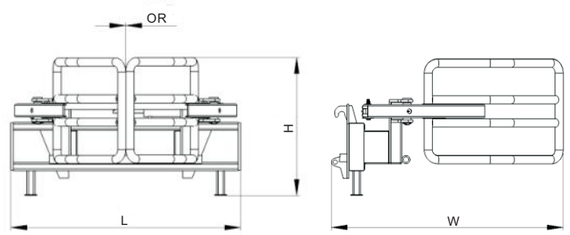
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bale Grab & Lifter

Bale Grab

Best value grab for farmers moving bales with your front-end loader. Greasable pivot pins on the arms and the hydrualic ram greasable bronze bushes in the ends.
Comes with EURO hitch hooks fitted as standard, if you want something else other brackets can be welded on to suit your loader.

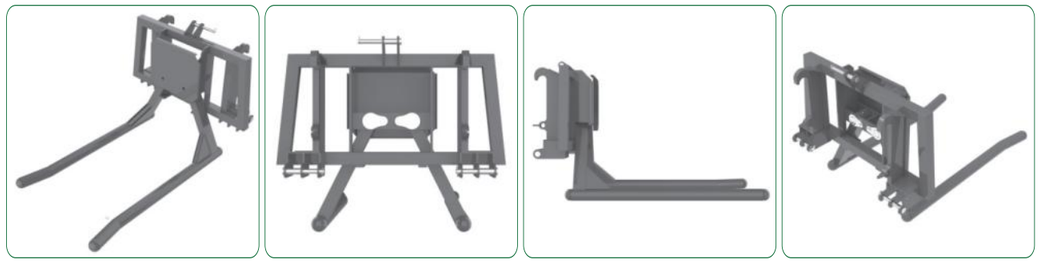


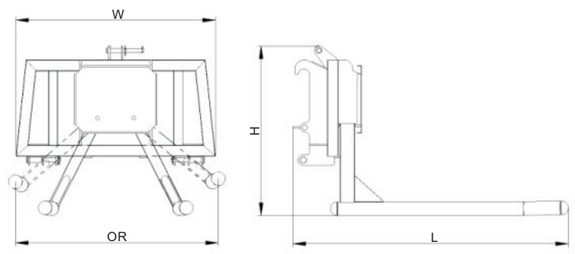


Type	SWL/kg	Dimension(LWH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-RBG170-EURO	2000	1430×1460×860	700-1800	16	60	EURO	236
T-RBG170-SMS-C	2000	1430×1490×860	700-1800	16	60	SMS	234

Bale Lifter

Bale lifter is a strong and very flexible implement. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled.





Type	SWL/kg	Dimension(LWH)/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg
T-SBH(1100*840-1200)-3Point/SMS	800	1519×1100×935	620-1000	Cat 2/SMS	151

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Tractor Implement

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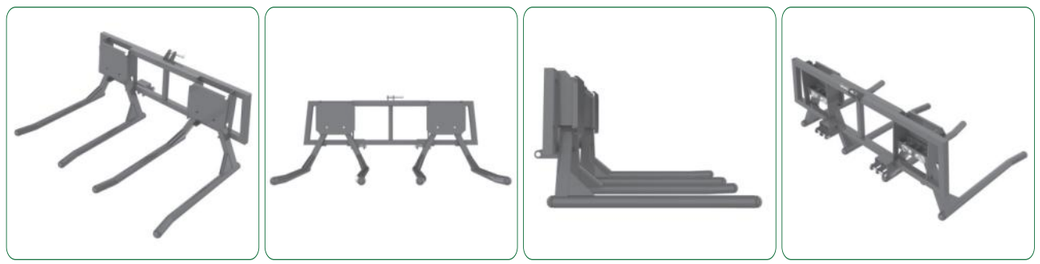
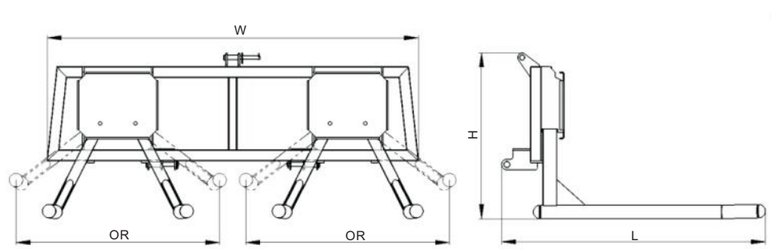
Bale Grab & Lifter

Bale Lifter

Bale lifter is a strong and very flexible implement. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled. Carry two bales at once to suit our customer different requirements.

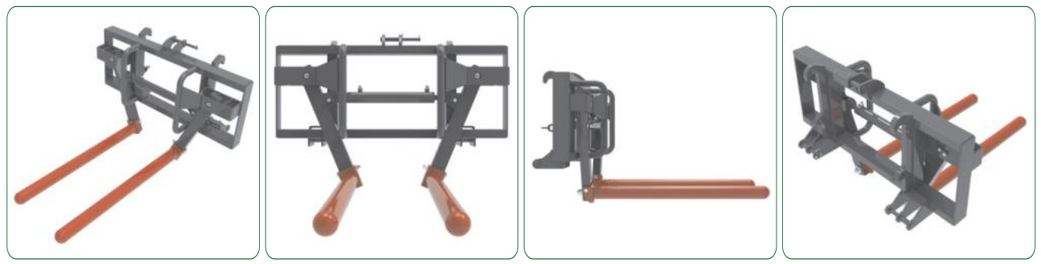


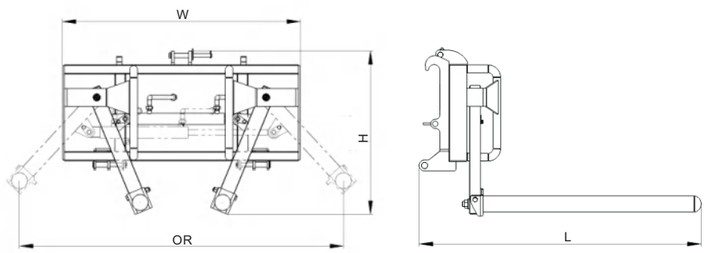


Type	SWL/kg	Dimension(LWH)/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg
T-TBH(2100*840-1200)-3Point	1600	1492×2100×937	620-1000	Cat 2	239

Hydraulic Bale Lifter

The arms are operated hydraulically, with the rollers rolling under the bale. The steel tubes roll under the bale without damaging it when it is being handled. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled. The steel tubes are quickly and easily removed when transporting straw or hay bales.





Type	SWL/kg	Dimension(LWH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-HSBH(1300*850-1200)-3Point-SMS	1000	1540×1320×905	450-1800	16	60	Cat 2/SMS	175

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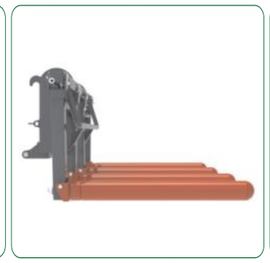
Tree Shear P71

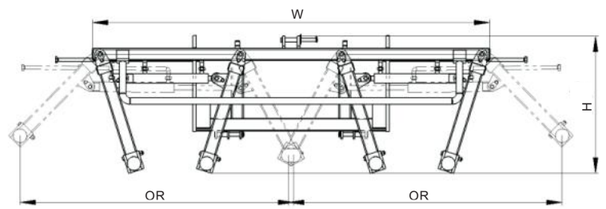
Bale Grab & Lifter

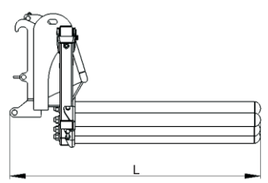
Hydraulic Bale Lifter

The arms are operated hydraulically, with the rollers rolling under the bale. The steel tubes roll under the bale without damaging it when it is being handled. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled. The steel tubes are quickly and easily removed when transporting straw or hay bales.





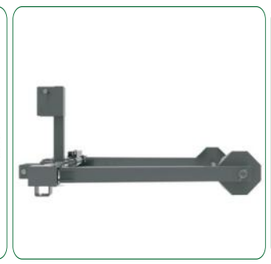
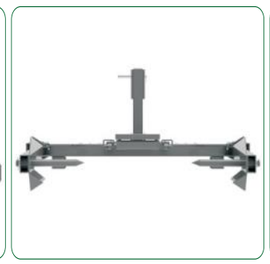
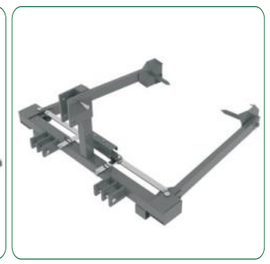



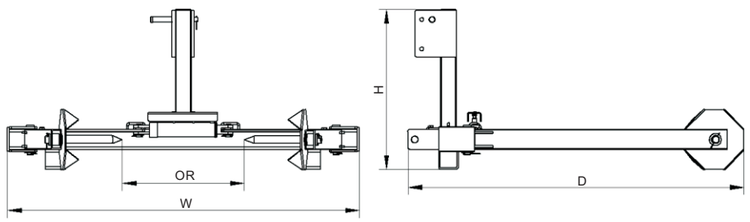


Type	SWL/kg	Dimension(LWH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-HTBH(2500*850-1200)-3Point-SMS	2000	1600×2550×880	450-1800	16	60	Cat 2/SMS	352

Bale Unroller

An effective way to move and unroll round bales is with the economical bale unroller, with a maximum load capacity of 2000 lb. The bale unroller weighs 326 lb. and is designed for 35 HP tractors and up. The units are powder coated with a durable black paint to give a lasting protective finish. Each unit fits both Cat. 1 & 2 Standard and Quick Hitches.



Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-3PBU69.5IN	907	1770×1690×805	615-2950	16	60	Cat 1&2	159

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Bale Grab & Lifter

Bale Grab

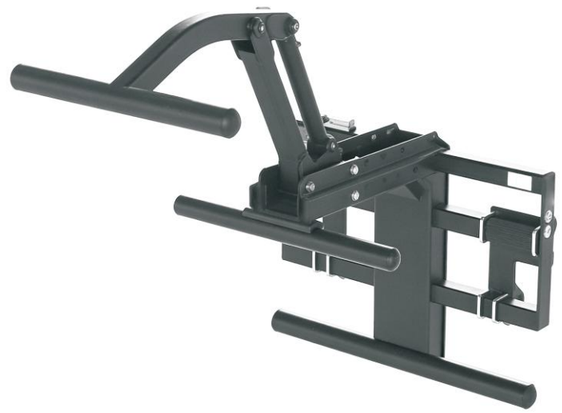
The best implement on the market for handling square and round bales. Telescopic design reduces space needed for handling and stacking bales. Ideal for square bales in most sizes. Tele scopic design makes it perfect for narrow spaces. Available with various accessories, e.g.back stop and load holding valve.



Type	SWL/kg	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Opening Range/mm	Bracket Type	Weight/kg
T-QRG1350(53IN)-EURO	1500	1750	1800	535	600-2000	EURO	420
T-QRG1600(63IN)-EURO	1500	1750	2050	535	600-2000	EURO	428

Bale Handler

It proposes a unique way of handling round or square bales. The arm extends over the bale and clamps the bale towards the back frame to pull the bale away from the stack. The arm falls behind the bale with the weight of the arm instead of hydraulic force. This prevents any damage to the back of the bale. This is a unique action that is perfect for the customer who re-handles wrapped square or round bales that are stacked closely together. The arm is rounded without welding to reduce any sharp parts that could rip plastic.



Type	Opening Range/mm	Bracket Type	Weight/kg
T-TOPG1220(48IN)-EURO	1000-1500	EURO	195

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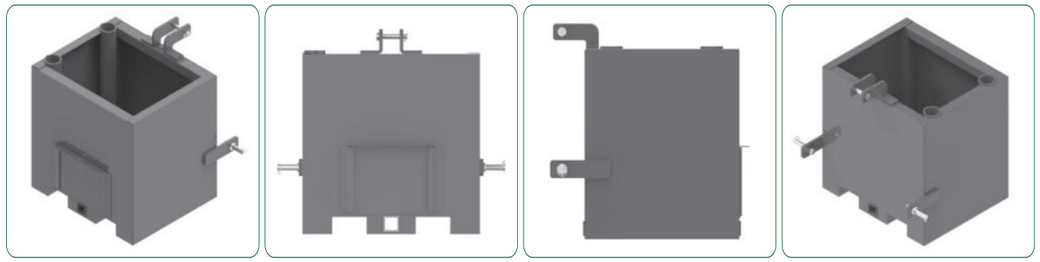
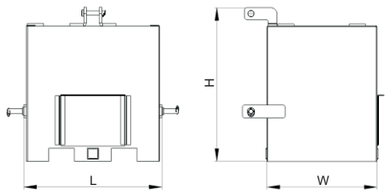
Ballast Box

Ballast Box

The Ballast box helps you protect the integrity of your tractor's front axle, Prevent the tractor from tipping over. It improves traction by balancing Weight and moving Weight from the weaker front end of the device to the stronger back end.





Type	SWL/kg	Length(L)/mm	Width(W)/mm	Height(H)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-BLSTB25-3Point	360	641	514	717	2	Cat 1	66

Ballast Box

The ballast box is designed as a cost efficient way to ballast your tractor for loader work. It is the most economical way to ballast your tractor as you simply fill up the box with concrete to reach the desired weight. Once filled up and you are ready to go.
Attaching the Ballast box to the tractor is fast and simple as it comes supplied with a lift rod that you first connect to the tractors lift, and then it is easy to hook up the ballast box without any need of a top link. This means that you do not need to leave the drivers seat to connect or disconnect the ballast box once the rod is installed to the arms.



Type	Weighth Filled/kg	Bracket Type	Weight/kg
T-CW800-EURO	800	EURO	186
T-CW1200-EURO	1200	EURO	212

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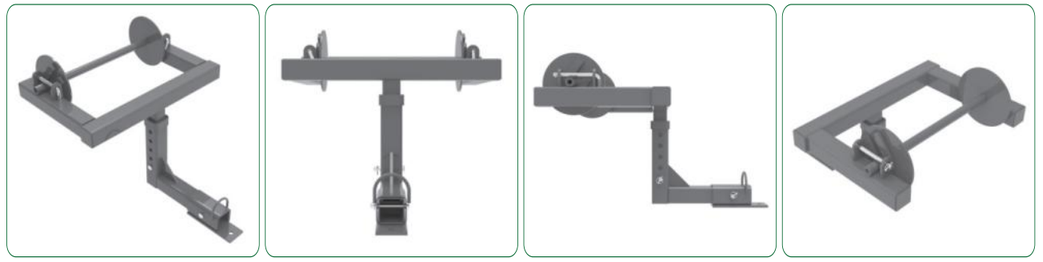
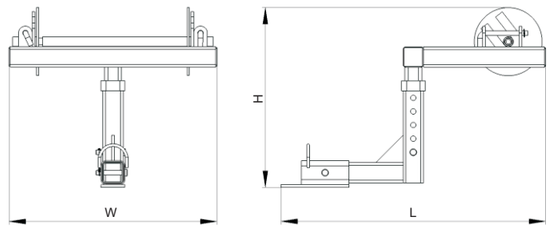
Barbed Wire Unroller

Hitch Mounted Barbed Wire Unroller

The wire unroller can hold up to 1 roll up to 80 rod with a max spool width of 16". This allows you to run wire up to 1,320 feet long.



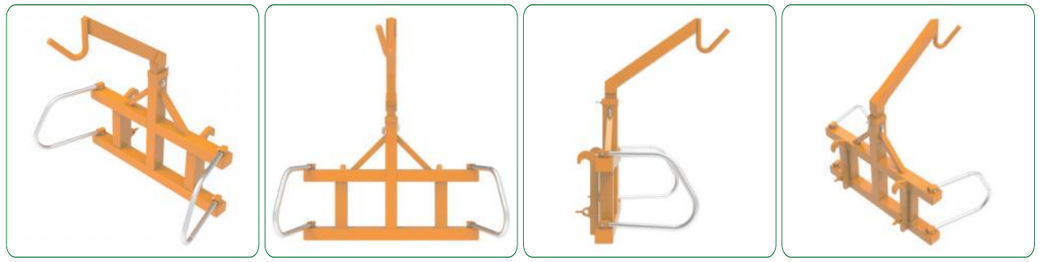


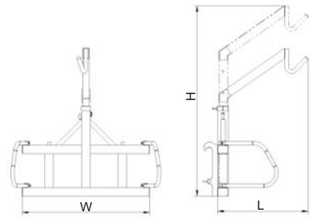
Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Max.Spool Width(WS)/mm	Weight/kg
T-BWU24	780	610	530	410	20

Big Bag Lifter

Big Bag Lifter

Type BBH1 Big Bag Lifter, capacity 1000kg per arm. Fit with SMS Trima, EURO, Big BM bracket or without bracket. A hook with a curved shape at the end facilitates the view from the top, allowing easy placement of large packages.





Type	SWL/kg	Arm Qty.	Length(L)/mm	Width(W)/mm	Height Range(H)/mm	Bracket Type	Weight/kg
T-BBH1-SMS-C	1000	1	850	1200	1395-1795	SMS	93
T-BBH1-EURO	1000	1	850	1200	1395-1795	EURO	91

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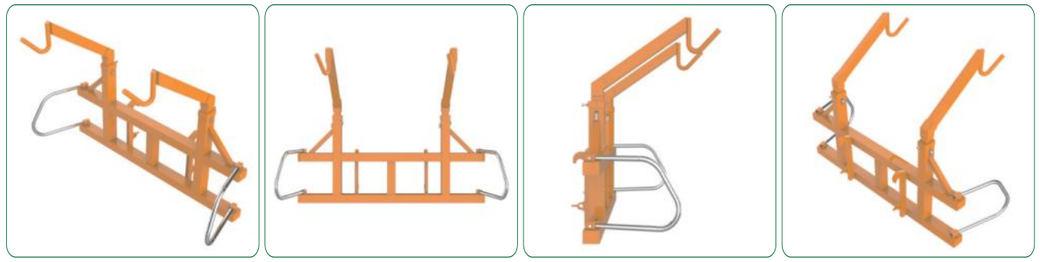
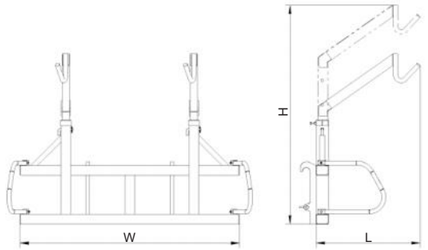
Tree Shear P71

Big Bag Lifter

Big Bag Lifter

Type BBH2 Big Bag Lifter, capacity 1000kg per arm. Fit with SMS Trima, EURO, Big BM bracket or without bracket. Distance between the BBH2 hooks are 1050mm.

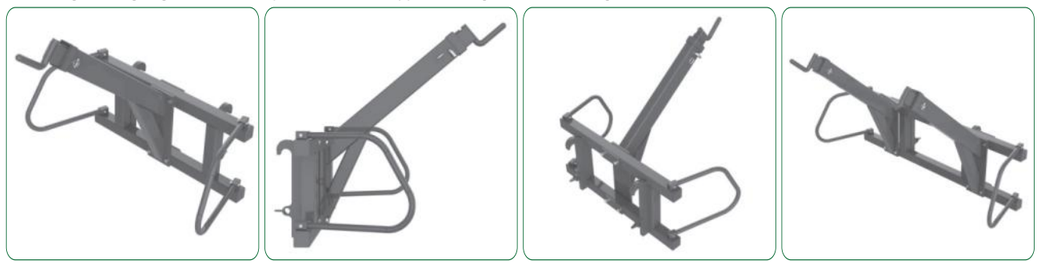


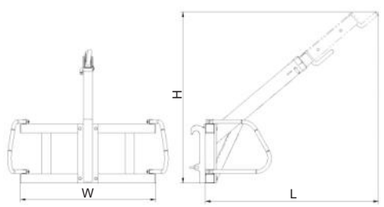


Type	SWL/kg	Arm Qty.	Length(L)/mm	Width(W)/mm	Height Range(H)/mm	Bracket Type	Weight/kg
T-BBH2-SMS-C	1000/arm	2	850	1800	1395-1795	SMS	134
T-BBH2-EURO	1000/arm	2	850	1800	1395-1795	EURO	132

Big Bag Lifter

The Big Bag Lifter is a very functional implement for lifting big bags. A large hook, visible for the driver, makes it easy to drive it in through the loops on the bag. The big bag lifter is telescopic, and can be supplied in single or double design.





Type	SWL/kg	Arm Qty.	Length Range(L)/mm	Width(W)/mm	Height Range(H)/mm	Bracket Type	Weight/kg
T-BBL12-SMS-C	1500	1	1133-1533	1200	1176-1511	SMS	112
T-BBL12-EURO	1500	1	1133-1533	1200	1176-1511	EURO	110
T-BBL18-SMS-C	1500/arm	2	1133-1533	1800	1176-1511	SMS	178
T-BBL18-EURO	1500/arm	2	1133-1533	1800	1176-1511	EURO	176

Big Bag Lifter

Big Bag Lifter

For Secure Handling Of Big Bags. Three different models:single, dual and triple. For all big bag handling scenarios.



Type	Arm Qty.	Width(W)/mm	Height Range(H)/mm	SWL/kg	Bracket Type	Weight/kg
T-SBBL1000-EURO	1	1270	1640-2150	1000/arm	EURO	79



Type	Arm Qty.	Width(W)/mm	Height Range(H)/mm	SWL/kg	Bracket Type	Weight/kg
T-DBBL1500-EURO	2	2130	1700-2210	1500/arm	EURO	177



Type	Arm Qty.	Width(W)/mm	Height Range(H)/mm	SWL/kg	Bracket Type	Weight/kg
T-TBBL1500-EURO	3	2780	1700-2210	1500/arm	EURO	269

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Bracket

Bracket

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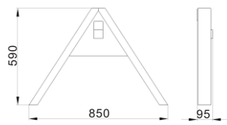
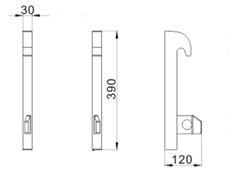


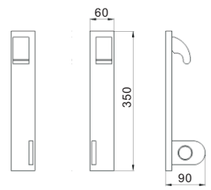
T-A
Weight: 13 kg/Pc





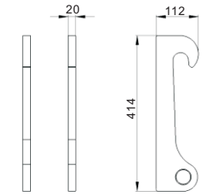
T-Alo
Weight: 9 kg/Pair





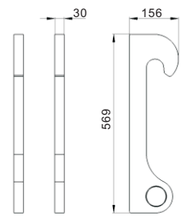
T-Alo3
Weight: 7 kg/Pair





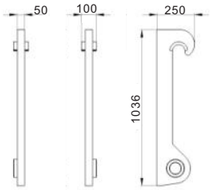
T-Atlas35
Weight: 9 kg/Pair





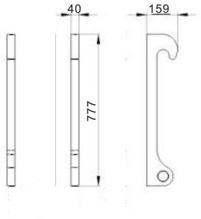
T-Atlas95
Weight: 21 kg/Pair





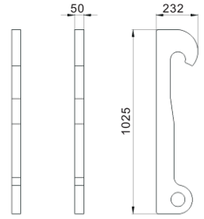
T-BIG BIG BM
Weight: 115 kg/Pair





T-BIG BM-L
Weight: 36 kg/Pair





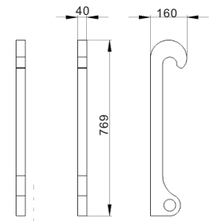
T-BIG BM-L150/180
Weight: 97 kg/Pair

Bracket

Bracket

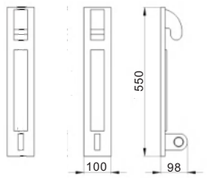
Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
Bracket P26
Broom P29
Bucket P31
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71





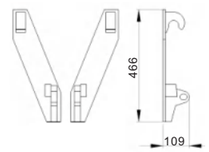
T-BIG BM-R
Weight: 37 kg/Pair





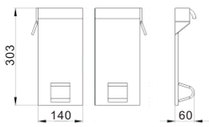
T-Small BM
Weight: 20 kg/Pair





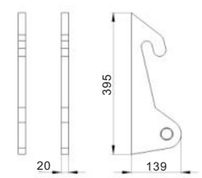
T-EURO
Weight: 13 kg/Pair





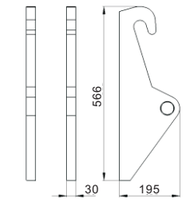
T-Kjellve
Weight: 9 kg/Pair





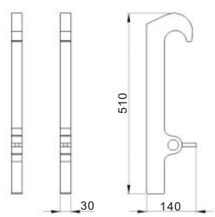
T-Kramer Allrad 180-350
Weight: 9 kg/Pair





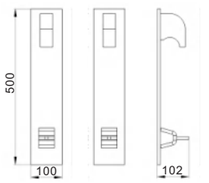
T-Kramer Allrad 380-580
Weight: 28 kg/Pair





T-SMS-C
Weight: 15 kg/Pair



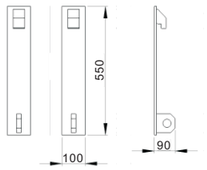


T-SMS-W
Weight: 13 kg/Pair

Bracket

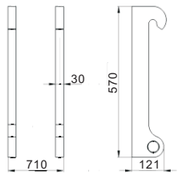
Bracket





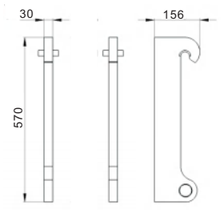
T-Vila/Valtra
Weight: 12 kg/Pair





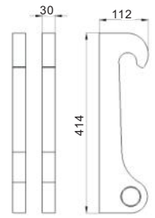
T-Zettelmeyer402
Weight: 20 kg/Pair





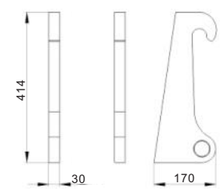
T-Zettelmeyer402-90
Weight: 27 kg/Pair





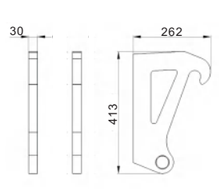
T-Zettelmeyer602
Weight: 12 kg/Pair





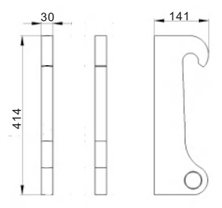
T-Zettelmeyer602-10
Weight: 18 kg/Pair





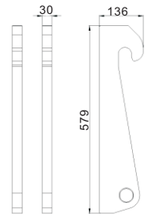
T-Zettelmeyer602-25
Weight: 25 kg/Pair





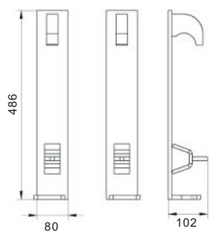
T-Zettelmeyer602-80
Weight: 18 kg/Pair





T-Zettelmeyer802
Weight: 25 kg/Pair





T-SMSTrima/HMV
Weight: 9 kg/Pair

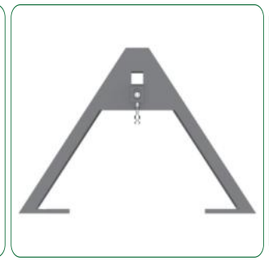
Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

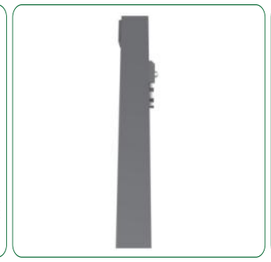
Tractor Implement

Bracket

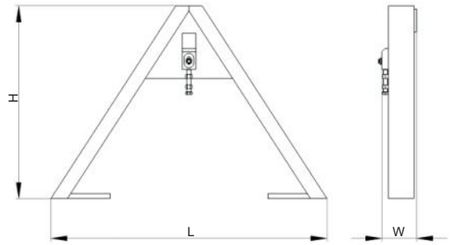
A Bracket











Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Bracket Type	Weight/kg
T-A TO 2"	857	108	597	A	11

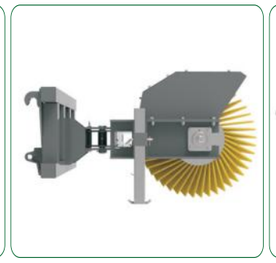
Broom

Angle Broom-Tilt Manually

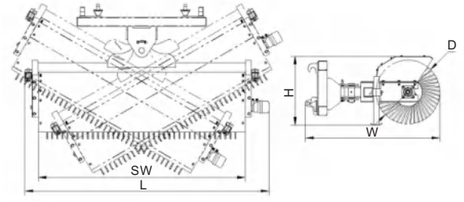
The Sweeper can sweep, collect and dump dirt and other debris in just one attachment. It is ideal for construction, industrial or municipal jobs. It is a floating attachment with a hydraulic opening waste collector and 600mm rotating sweeping brush. The sweeping are ranges from 1250mm-1800mm.











Type	Sweeping Width (SW)/mm	Dimension (LWH)/mm	Brush Dia.	Brush Qty.	Tilt Angle/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight /kg
T-AB1830(72IN)-EURO	1830	2157×1189×607	550	38	30	16	60	EURO	292
T-AB1830(72IN)-SMS-C	1830	2157×1209×595	550	38	30	16	60	SMS	271
T-AB1830(72IN)-3Point	1830	2157×1209×837	550	38	30	16	60	Cat 2	276
T-AB2110(83IN)-SMS-C	2110	2157×1209×595	550	44	30	16	60	SMS	290

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Adapter P01
Auger P17
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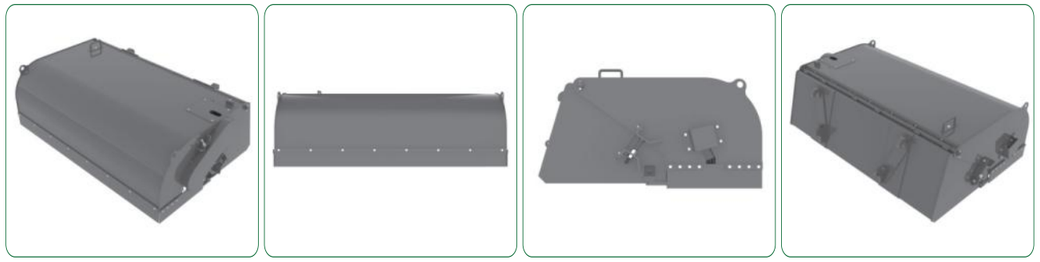
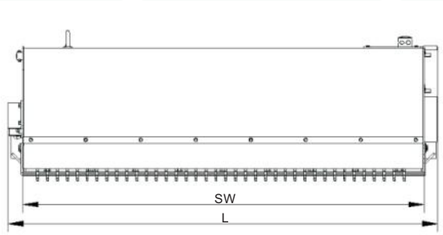
Bucket P31
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

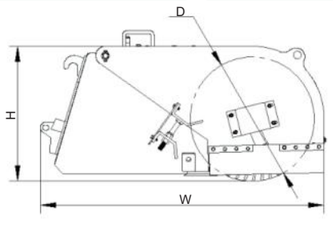
Broom

Box Broom

The Brush is a fast and efficient solution for cleaning footpaths, roads, car parks, warehouse floors or any other access routes. It successfully removes debris such as dirt, dried mud, sand or snow without damaging pavement surfaces. The angle brush allows users to automate an otherwise time consuming and strenuous manual process of cleaning surfaces both large and small. The attachment can be used on excavators, tractors or smaller vehicles. There are different width options available ranging between 1500 - 2600mm with a brush diameter of either 600 or 800mm depending on the size required. The angle brush can be tilted at adjustable angles of 30 or 15 degrees to allow full access to awkward or hard to reach areas.





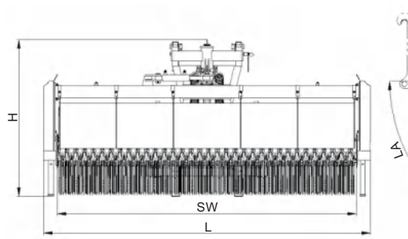


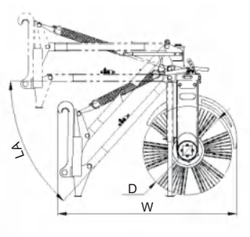
Type	Brush Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-BB1830(72IN)-EURO	1830	1955×1290×605	550	38	16	60	EURO	421

Angle Broom

Self-adjusting suspension allows the sweeper to make minimal adjustments to the ground and to adapt to road changes. Provide best cleaningresults with minimal brush wear. Equipped with two powerful, direct-acting hydraulic motors. To provide greater torque and more power to the sweeper, the entire sweeper can be hydraulic rotation of 30 degrees, gravel and debris can be swept to the side.







Type	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia. (D)/mm	Brush Qty.	Lifting Angle (LA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Attachment	Weight /kg
T-AS3000-BIG BM	3040	3323×1818×1590	900	67	48	16	60	BIG BM	727

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Grapple Bucket P44
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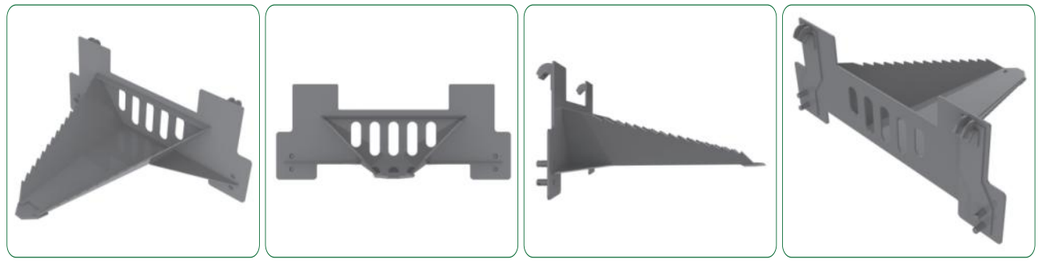
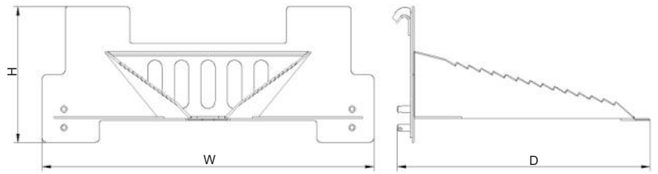
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bucket

Stump Bucket

Suitable for digging and pulling out tree stumps, lifting cement slabs or digging around houses. The front blade can cut roots or other objects without the use of serrations or large shears, and the heavy steel construction ensures that the bucket can handle the most difficult tasks for construction, landscaping, agriculture and forestry, universal slip connectors with bucket teeth.

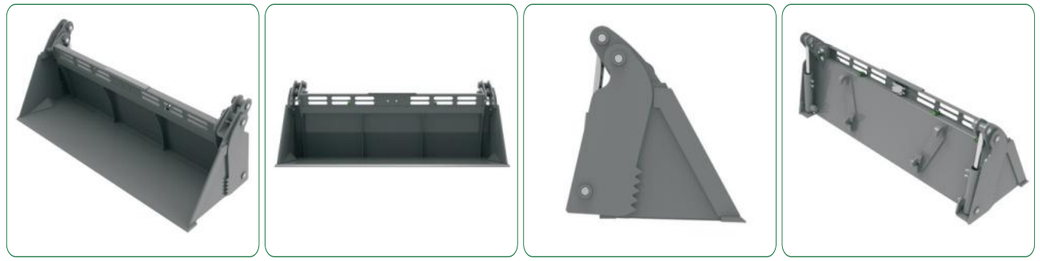


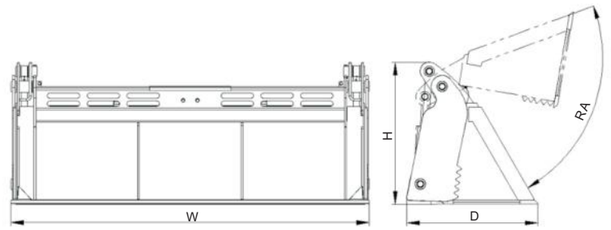


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Volume/L	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-SPB54IN-John Deere	1375	1047	560	66	8	John Deere	84

4 In 1 Bucket

The multi-purpose bucket is ideal for dumping, loading, digging, leveling, grappling, and dozing. High-tensile 20 mm base steel floor.





Type	Dimension(WDH) /mm	Volume/m³	Main Plate Thickness/mm	Rotation Angle/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-4IN1B1980(78IN)-EURO	1980×726×783	0.33	12	80	16	60	EURO	388

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Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bucket

General Purpose Bucket

The concave gable design of the soil bucket allows excellent penetration into hard materials such as rocks, gravel, soil and sand. The bucket bottom is shorter than of other buckets but still long enough for full utilisation of the bucket capacity.



Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Volume/m³	Bracket Type	Weight/kg
T-GXL1980(78IN)-EURO	1980	1365	1015	1.75	EURO	497
T-GXL2180(86IN)-EURO	2920	1365	1015	1.94	EURO	529
T-GXL2390(94IN)-EURO	2720	1365	1015	2.11	EURO	588
T-GXL2590(102IN)-EURO	2920	1365	1015	2.31	EURO	619

Light Material Bucket

A strong built Volume Bucket for lighter materials.Sturdy light material bucket. Ideal for snow removal with e.g. front-end loaders.Designed for yard loaders and small compact wheel loaders.Available with various accessories and Bolt on Hooks.



Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Volume/m³	Bracket Type	Weight/kg
T-VXL2440(96IN)-EURO	2440	1560	1240	3.0	EURO	727
T-VXL2620(103IN)-EURO	2620	1560	1240	3.2	EURO	761
T-VXL2840(112IN)-EURO	2840	1710	1320	4.0	EURO	1120
T-VXL3050(120IN)-EURO	3050	1710	1470	5.0	EURO	1313

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Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bucket

High Tip Bucket

The high tip bucket increases the bucket dump height with 2,2 meters compared to a conventional bucket.Available widths and dimensions of the bucket is designed with such material handlers in mind.
Use the bucket to load low density materials such as grains, grass seed or wood chips.
A sturdy frame with dual cylinders is connected to the bucket, providing best possible combination of lifting force and fast cycle time.



Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Volume/m³	Bracket Type	Weight/kg
T-HTB1600(63IN)-EURO	1600	1173	1045	1.40	EURO	481
T-HTB1800(71IN)-EURO	1800	1173	1045	1.51	EURO	514
T-HTB2010(79IN)-EURO	2010	1173	1045	1.75	EURO	566
T-HTB2210(87IN)-EURO	2210	1173	1045	1.96	EURO	600
T-HTB2410(95IN)-EURO	2410	1173	1045	2.18	EURO	635
T-HTB2620(103IN)-EURO	2620	1173	1045	2.40	EURO	669

Soil Bucket

The concave gable design of the soil bucket allows excellent penetration into hard materials such as rocks, gravel, soil and sand. The bucket bottom is shorter than of other buckets but still long enough for full utilisation of the bucket capacity.



Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Volume/m³	Bracket Type	Weight/kg
T-SXL2720(107IN)-EURO	2720	1290	1330	2.5	EURO	1158
T-SXL2920(115IN)-EURO	2920	1290	1330	2.7	EURO	1216

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
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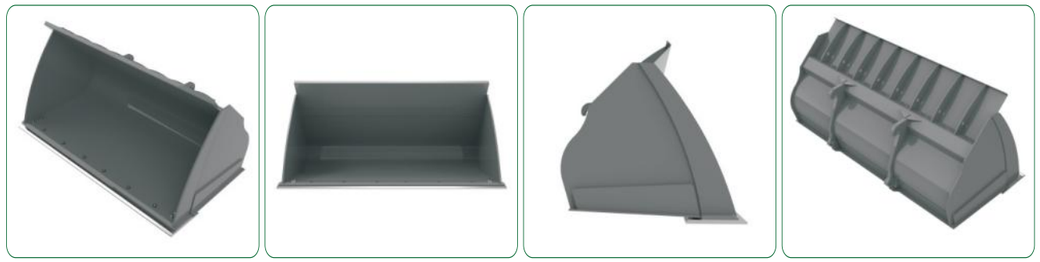
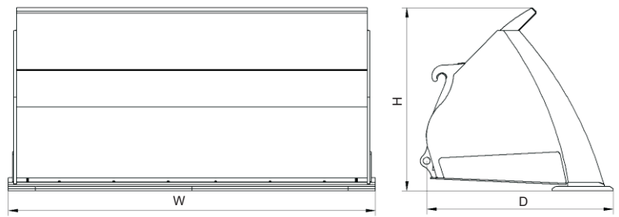
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Bucket

Stone Bucket - Heavy Duty

It is a very strong bucket that is wear-resistant and adapted for larger machines and heavy handling.

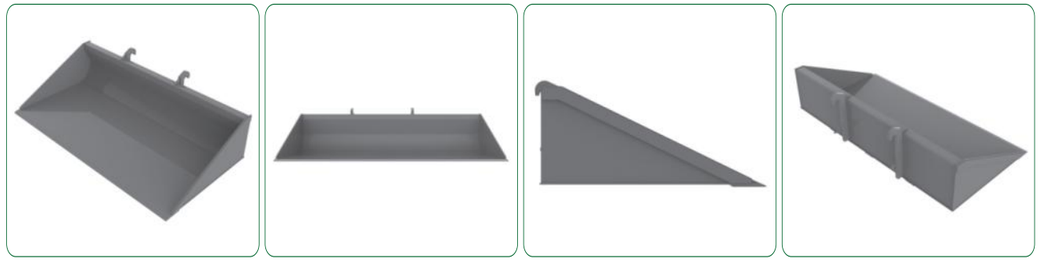


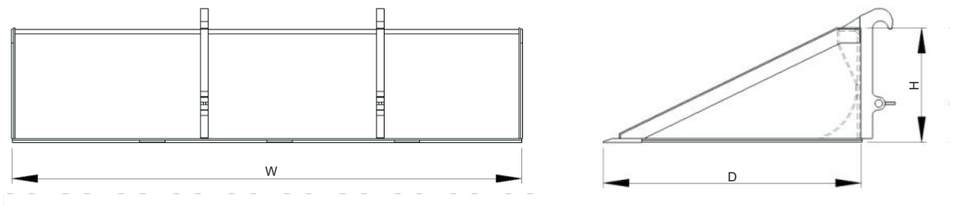


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-LSB2700-BIG BM	2700	1372	1344	8	2.24	BIG BM	1229

Leveler Bucket - Light Duty

A powerful Grading Bucket / Leveling Bucket for agricultural use. With the low back plate and the long, strong base, the driver has perfect visibility to the tip of the bucket. SMS Trima, Euro or no brackets.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-LLB1.5-SMS-C	1500	1000	450	6	0.50	SMS	226
T-LLB1.8-SMS-C	1800	1000	450	6	0.60	SMS	260
T-LLB2.0-SMS-C	2000	1000	450	6	0.65	SMS	282
T-LLB2.2-SMS-C	2200	1000	450	6	0.70	SMS	305
T-LLB2.4-SMS-C	2400	1000	450	6	0.78	SMS	338

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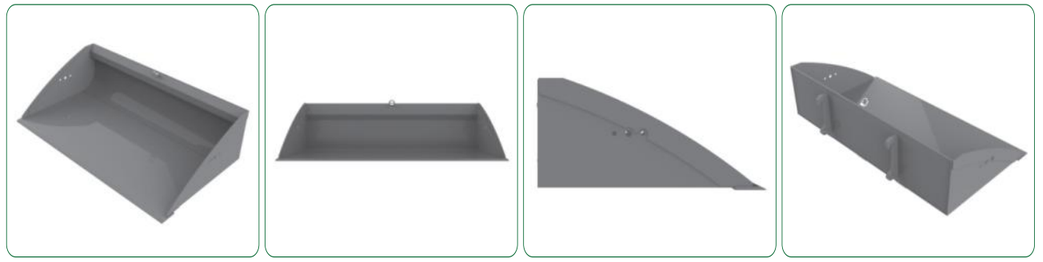
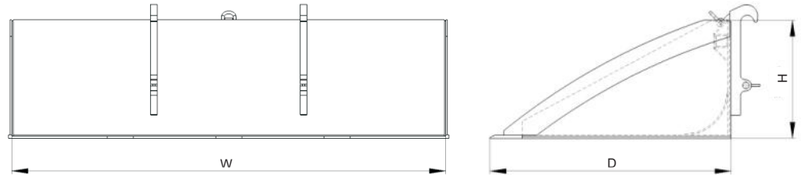
Tractor Implement

Bucket

Leveler Bucket - Standard Duty

The standard and most common Leveler bucket has a low back & a long bottom, it's ideal for different types of surfaces. The tip of the bucket is visible for the driver, which of course makes it easier when working. A very strong and robust bucket reinforced on the sides and bottom.

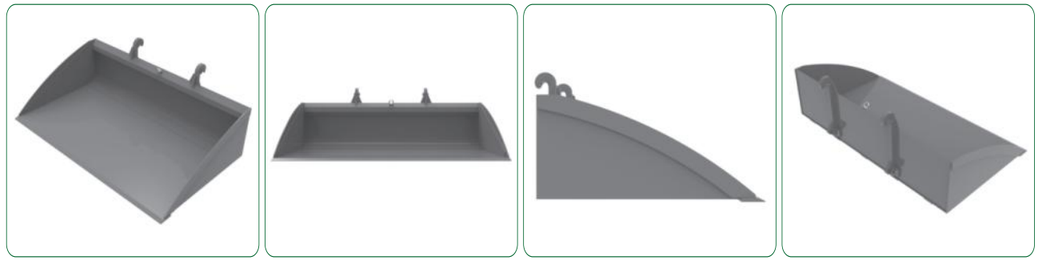


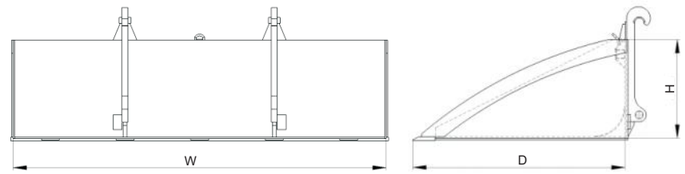


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-SLB1.8-SMS-C	1800	1150	550	6	0.80	SMS	321
T-SLB2.0-SMS-C	2000	1150	550	6	0.90	SMS	348
T-SLB2.0-Z602	2000	1150	550	6	0.90	Z602	343
T-SLB2.0-EURO	2000	1150	550	6	0.90	EURO	345
T-SLB2.2-SMS-C	2200	1150	550	6	1.00	SMS	391
T-SLB2.4-SMS-C	2400	1150	550	6	1.10	SMS	417

Leveler Bucket - Heavy Duty

The heavy duty leveler bucket made of structural steel with wear details in extra high strength steel. It's a solid bucket for tough working condition of construction. It comes with large BM bracket and available in a variety of widths to suit your needs. Recommended for machines similar to Volvo L35 and upwards.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-HLB2.2-BIG BM	2200	1420	660	10	1.80	BIG BM	665
T-HLB2.5-BIG BM	2500	1420	660	10	2.00	BIG BM	730
T-HLB2.75-BIG BM	2750	1420	660	10	2.20	BIG BM	820
T-HLB3.0-BIG BM	3000	1420	660	10	2.40	BIG BM	950

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Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
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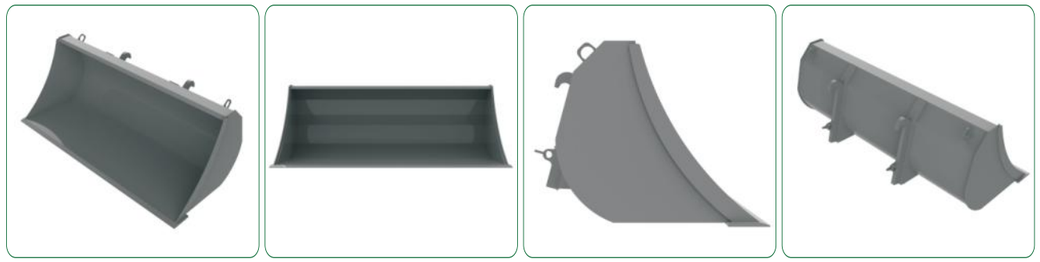
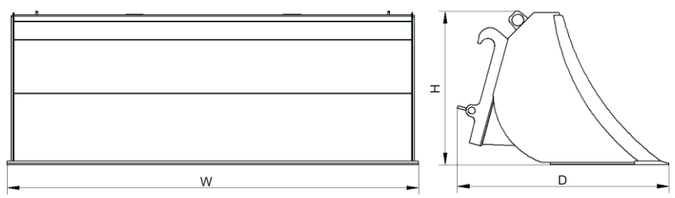
Tree Shear P71

Bucket

Gravel Bucket

A durable gravel bucket with a well-balanced volume for tractors and loaders. It is adapted to reduce the stress on the machine when handling gravel.

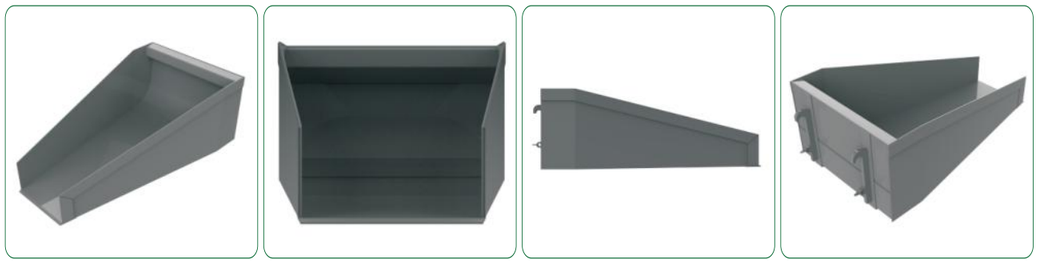


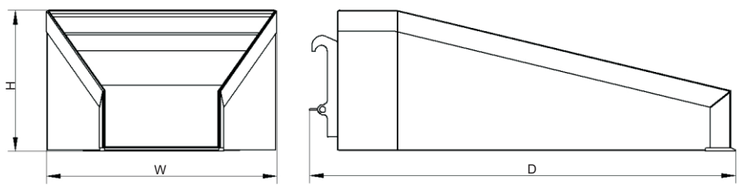


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-GB1800-SMS-C	1800	928	672	5	0.46	SMS	175

Concrete Bucket

The Concrete & Refilling Bucket is designed with a long bottom and a narrow front, which makes it ideal to handle large volumes, more precise tipping and a long reach.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-CBB2000-SMS-C	1163	2148	710	6	0.93	SMS	308

Tractor Implement

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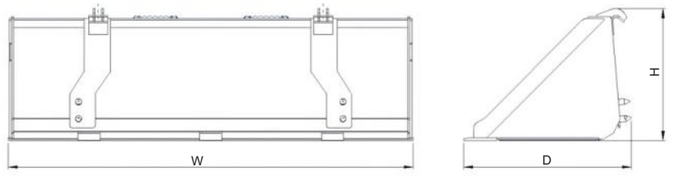
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bucket

General Purpose Bucket

This bucket is perfect for yard around use whether you moving dirt, sand, gravel, or debris, this bucket is sure to make your job easier!
John Deere quick attach fits compact tractors with 200-500 series, H100 series, D100 series loaders, and any other machine that has been converted to John Deere pin style quick attach. Does not fit John Deere skid steers.

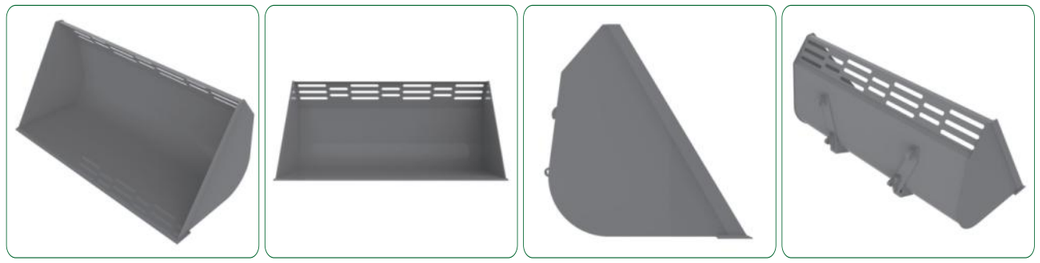


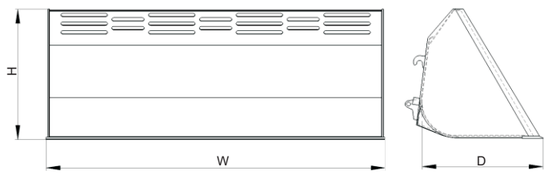


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-JDB1830(72IN)-John Deere	1830	758	593	6	0.367	John Deere	175

Light Material Bucket

The most common bucket, suitable when handling for example snow and other lighter materials.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate	Volume/m³	Bracket Type	Weight/kg
T-LMB2.0-EURO	2000	860	890	5	1.10	EURO	233
T-LMB2.0-A	2000	860	890	5	1.10	A	238
T-LMB2.0-SMS-C	2000	860	890	5	1.10	SMS	240
T-LMB2.2-SMS-C	2200	860	890	5	1.20	SMS	256
T-LMB2.4-Z602	2400	860	890	5	1.30	Z602	272
T-LMB2.4-SMS-C	2400	860	890	5	1.30	SMS	271
T-LMB2.4-EURO	2400	860	890	5	1.30	EURO	267

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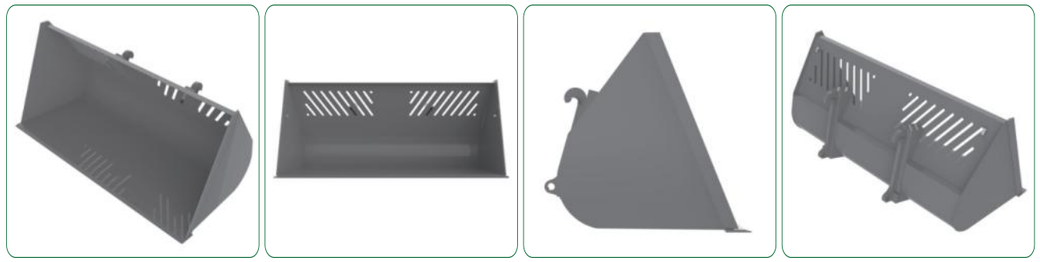
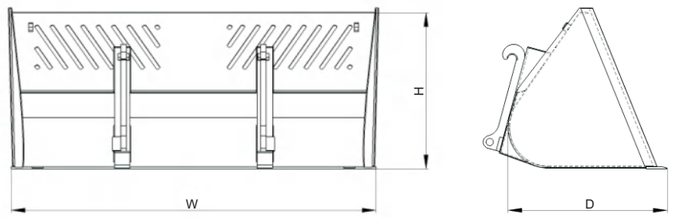
Tree Shear P71

Bucket

Sweden Bucket

The Sweden Bucket is constructed especially for handling large volumes. The cutting edge is very thick and on the sides and underneath there are reinforcements. Manufactured of high grade steel.

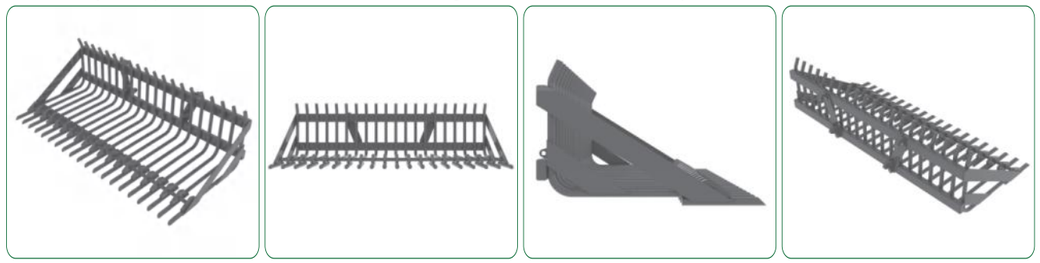


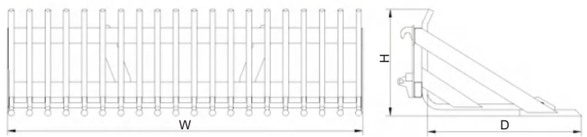


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-SEB2.6-BIG BM	2600	1135	1121	6	3.00	BIG BM	498
T-SEB2.6-Z602	2600	1135	1121	6	3.00	Z602	450

Stone Forks

The solid Stone Forks is made for picking up stones on the field, fits Euro, Trima, Blank or other hooks. It manufactured out of high quality steel for best durability. A hump in the front prevents the stones from falling off. Other sizes available on request.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Horns Space(Wh)/mm	Horn tip Dia.(Dh)/mm	Bracket Type	Weight/kg
T-SF1.5A-EURO	1500	1000	693	80	35	EURO	235
T-SF1.5A-SMS-C	1500	1000	693	80	35	SMS	237
T-SF2.0A-SMS-C	2000	1000	693	80	40	SMS	367
T-SF2.0A-EURO	2000	1000	693	80	40	EURO	365
T-SF2.3A-EURO	2300	1000	693	80	40	EURO	405
T-SF2.3A-SMS-C	2300	1000	693	80	40	SMS	407
T-SF2.3A-BIG BM	2300	1000	693	80	40	BIG BM	436

Adapter P01
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Bale Grab & Lifter P17
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Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
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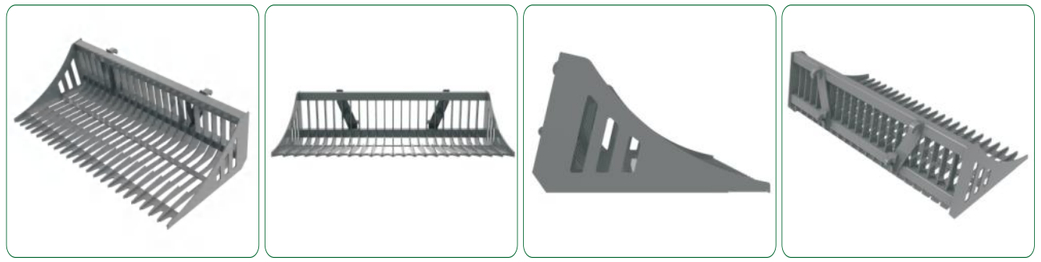
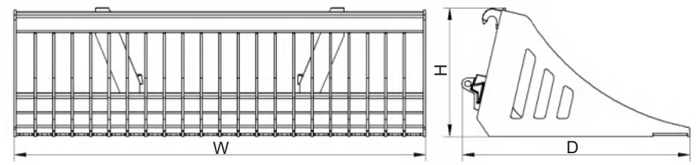
Tree Shear P71

Bucket

Rock Bucket

Tractor Rock Bucket with reinforced front cutting edge and high grade flat bar. 70mm spacings andgreater back blading performance. More flat bar design works better for sifting sand.



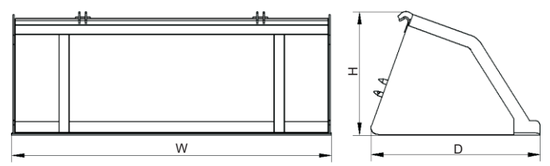


Type	Dimension(WDH)/mm	Rake teeth Thickness/mm	Horns Space/mm	Volume/m³	Bracket Type	Weight/kg
T-PRB1220(48IN)-EURO	1220×1013×573	10	72	0.25	EURO	169
T-PRB1520(60IN)-EURO	1520×1013×573	10	72	0.31	EURO	203
T-PRB1830(72IN)-EURO	1830×1013×573	10	72	0.38	EURO	231
T-PRB2130(84IN)-EURO	2130×1013×573	10	72	0.44	EURO	264

Snow Bucket

The Tractor Snow/Mulch Bucket moves dirt, mulch, snow, gravel, and more. High sides for maximum capacity and a rolled rear bottom for added strength and easier cleanup. 3mm grade High-Tensile Steel construction.





Type	Dimension(WDH)/m	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-SB1830(72IN)-John Deere	1830×967×706	3	0.73	John Deere	182
T-SB2440(96IN)-John Deere	2410×967×706	3	0.98	John Deere	218

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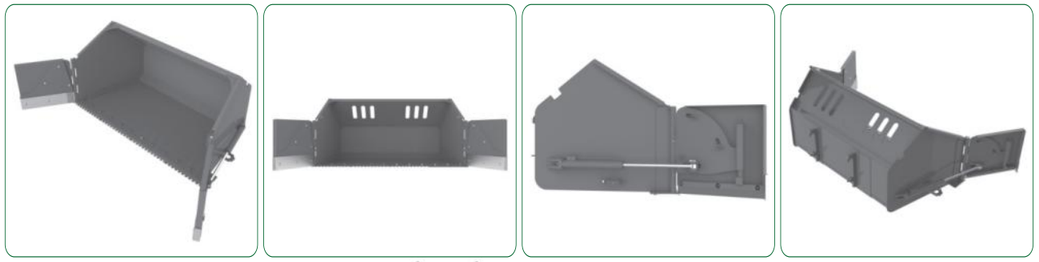
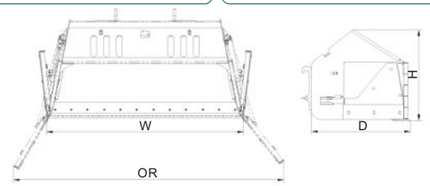
Tree Shear P71

Bucket

Snow Wings Bucket

Snow bucket with wings is designed for collecting snow from large territories and snowy streets. Thebucket with wings allows dumping snow directly in the back of a lorry. In extreme conditions with lot of snow the bucket with wings is the best device for quick snow removal. Since the side wings are retractable the device is also suitable for performing complex tasks such as removing snow between cars on a parking lot. Strong hydraulic side wings are operated individually.

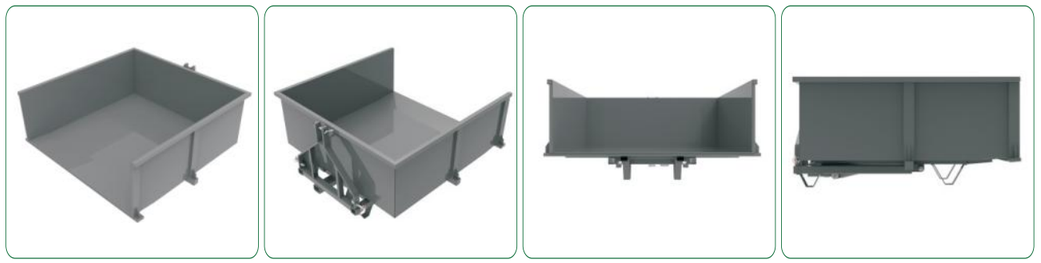


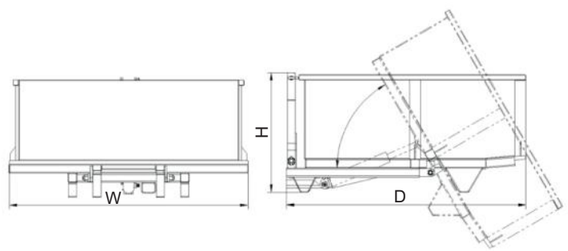


Type	Dimension(WDH) /mm	Opening Range(OR)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Volume/m³	Bracket Type	Weight /kg
T-SWB1400-SMS-C	1400×1007×807	1580-2175	5	16	60	1.30	SMS	382
T-SWB1700-SMS-C	1700×1007×807	1880-2475	5	16	60	1.60	SMS	415
T-SWB2300-EURO	2300×1154×1065	2480-3075	6	16	60	2.20	EURO	681
T-SWB2300-SMS-C	2300×1154×1065	2480-3075	6	16	60	2.20	SMS	676
T-SWB2300-Z602	2300×1154×1065	2480-3075	6	16	60	2.20	Z602	689

Hydraulic Dump Bucket

The Hydraulic Dumping Bin, constructed to easily transport dirt, debris, landscaping material, and more, is Quick Hitch compatible and designed to connect to your tractor's Category 1, 3 Point Hitch System. Using your rear hitch and rear remotes, you can easily raise and lower the utility dump to the optimum height for dumping or loading material. With the hydraulic cylinder, you can easily dump your box without any hassle or leaving your tractor.





Type	Volume/m³	Dimension(WDH)/mm	Main Plate Thickness/mm	Rotation Angle/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-HDB1320-3Point	0.68	1320×1324×660	5	60	16	60	Cat 1	210

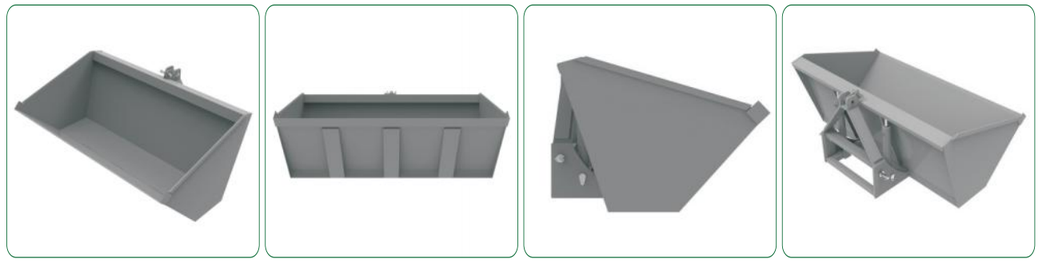
Tractor Implement

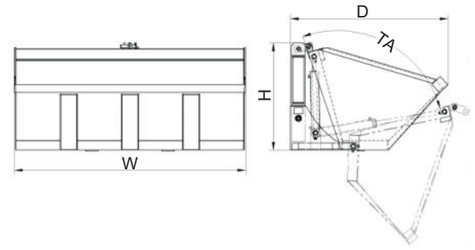
Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
Bracket P26
Broom P29
Bucket P31
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Bucket

Hydraulic Tipping Bucket

This hydraulic tipping bucket is used for loading and unloading all types of materials.
-It is tipped by 2 cylinders and is suitable for type 2 three-point hooks.
-The hydraulic 3-point buckets have been specially designed for intensive use and thus make all handling easier for you.You can maneuver safely.



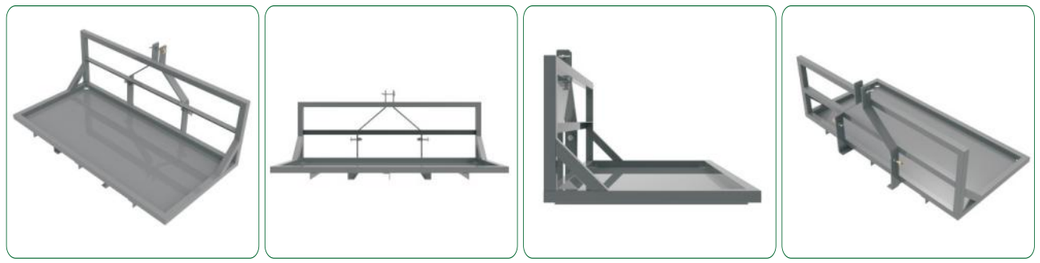


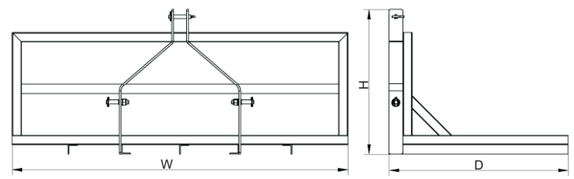
Type	Volume/m³	Dimension (WDH)/mm	Tipping Angle (TA) /°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-GH20-3Point	1.16	2029×1383×938	93	16	60	Cat 2	430

Carry Platform

Carry Platform

The 3 Point Carry All Platform is ideal for transporting a variety of items. Its sturdy steel platform makes carrying feed, fertilizer, wood, and more effortless.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-CP1800*960-3Point	1800×960×775	3	Cat 1	120

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
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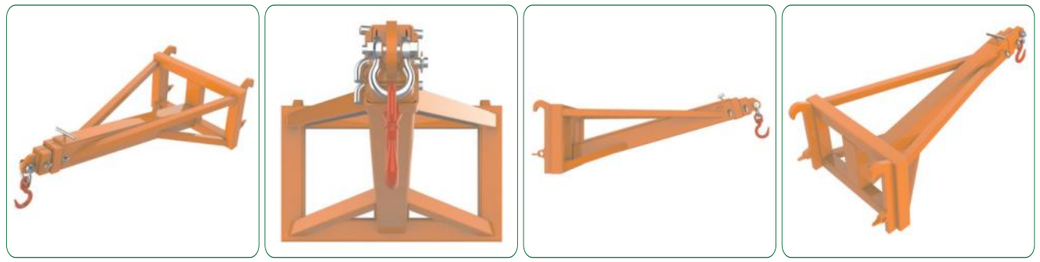
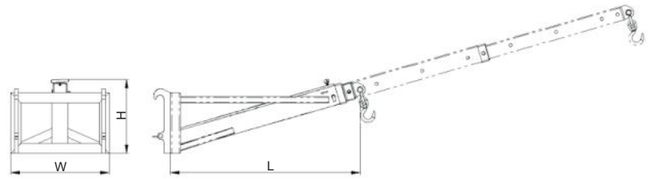
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Crane Jib

Crane Jib

The telescopic crane jib mounted directly on the front loader. Big BM, SMS Trima, Euro hook are available. For industrial construction and agricultural applications. Can collect, transport and load all kinds of materials and equipment.

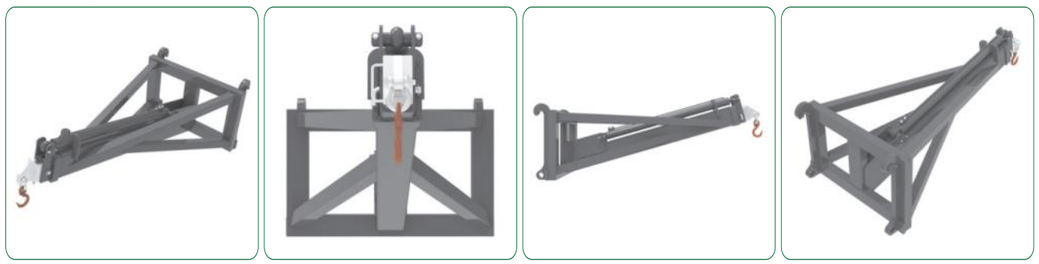


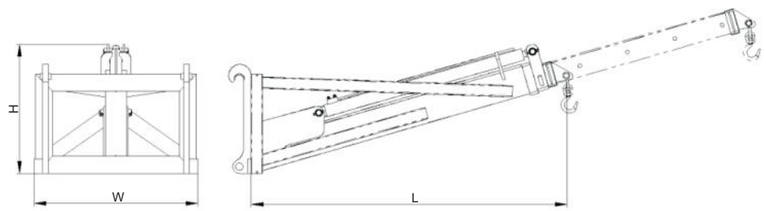


Type	Dimension(LWH)/mm	SWL/kg /Length-min(Lmin)/m	SWL/kg /Length-max(Lmax)/m	Bracket Type	Weight/kg
T-CJ2.2-Z602	1505×780×584	2200/1.50	1000/3.75	Z602	163
T-CJ2.2-SMS-C	1505×780×584	2200/1.50	1000/3.75	SMS	158
T-CJ2.2-EURO	1505×780×584	2200/1.50	1000/3.75	EURO	165
T-CJ4.0-SMS-C	2230×800×777	4000/2.23	1500/5.01	SMS	394
T-CJ4.0-BIG BM	2230×800×777	4000/2.23	1500/5.01	BIG BM	395
T-CJ6.0-BIG BM	2560×950×875	6000/2.56	2500/6.01	BIG BM	560
T-CJ10-BIG BM	2560×1240×1008	10000/2.56	2500/6.01	BIG BM	867
T-CJ10-BIG BM L150/180	2560×1240×1008	10000/2.56	2500/6.01	BM L150-180	953

Hydraulic Crane Jib

It's a robust hydraulic crane arm, very powerful and reliable for all sorts of lifting. Swiveling well-added safety hook with generous space for straps and chains. It comes with Big BM, 3 piece with hydraulic extension to 3.57 meters.
The profiles are specially designed for the crane arms to ensure that the fit is optimal with as little play as possible, which leaves for extreme control when moving loads.





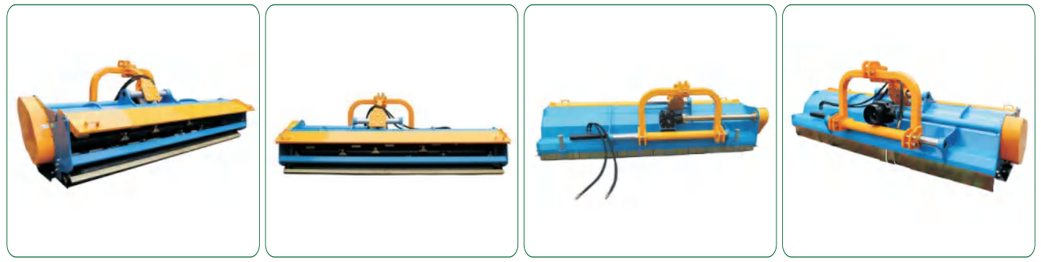
Type	Dimension(LWH)/mm	SWL/kg /Length-min(Lmin)/m	SWL/kg /Length-max(Lmax)/m	Bracket Type	Weight/kg
T-HCJ5.0-BIG BM	2250×1160×910	5000/2.25	1600/5.00	BIG BM	583

Flail Mower

Flail Mower

The FLM model is a versatile machine, suitable for mowing grass and above all shredding twigs and pruning residue, thanks to the robust structure and equipment. The machine can be moved sideways with a mechanical or hydraulic system (optional). Robust structure suitable for professional use. Maximum application versatility on any type of residue, from open fields to orchards. Rear bonnet can be opened for maintenance purposes. Standard skids screwed to the side.

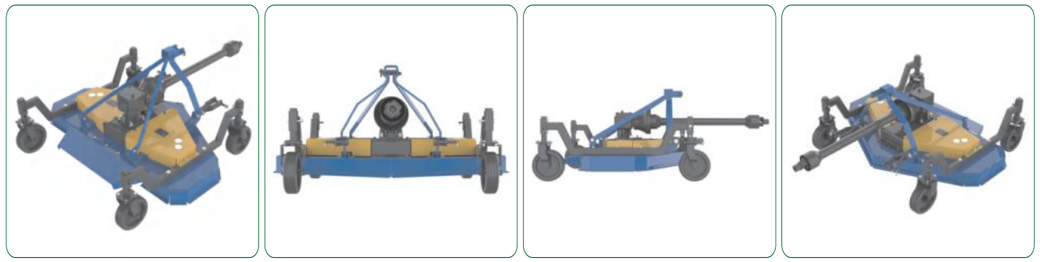
- Three point hitch with mechanical offset Cat. 2-3.
- Gearbox P.T.O. 540 r.p.m. with free-wheel.
- Bearings (100mm) positioned in the side.
- Electronically balanced rotor and One Door Open.
- Adjustable pair of skids and Front safety chains.
- Outer belt adjustment and EC safety guards.
- Adjustable roller unit and stretcher.
- Hot forging hammers (5cm).

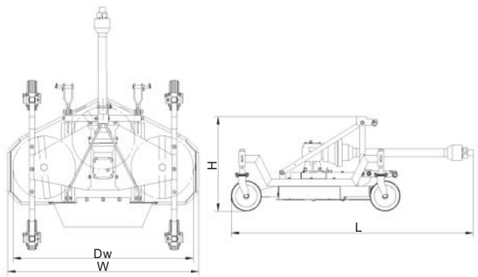


Type	Working Width(CW)/mm	Flail Qty.	Tractor HP/HP	Bracket Type	Weight/kg
T-FLM3000-3Point	2950	30	100-150	3Point	1230

Finishing Mower

Ideal for work around golf courses, sporting fields, parklands, camping ground schools, homesteads, and roadsides. Rear discharge for normal use or side discharge option for use in areas where the cuttings need to be thrown clear, like under orchards.





Type	Dimension(LWH)/mm	Working Width(Dw)/mm	Flail Qty.	PTO Turning Speed	Tractor HP/HP	Bracket Type	Weight/kg
T-FSM1500-3Point	2005×1583×782	1495	3	30	100-150	3Point	222

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
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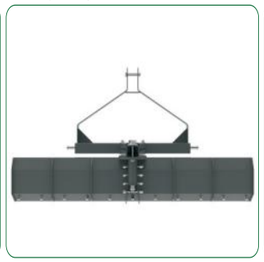
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

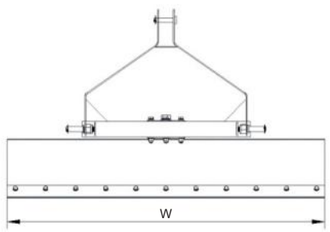
Grading Blade

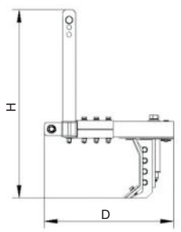
3-Point Rear Grading Blade

52" Wide 3-Point Rear Grading Blade for Tractor Cat 0 & Cat 1. Our versatile farming equipment includes manually adjustable features that are suitable for more chores in the field, such as land grading, spreading, and leveling applications. It will enhance the efficiency and productivity of your grading tractor operations, helping you complete your farm chores on time.







Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-3P-RGB	1320×535×781	4	Cat 1	40

Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
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Sprayer P67
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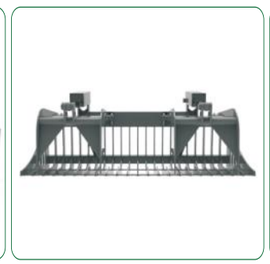
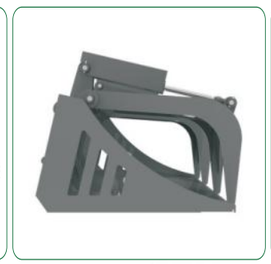
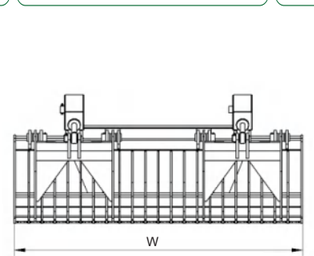
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

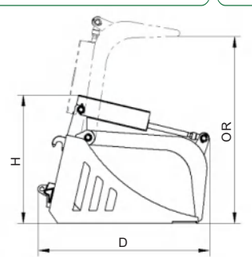
Grapple Bucket

Rock Grapple Bucket

Rock Bucket Grapple combine the sifting prowess of Rock Buckets with strong twin cylinder, dual independent grapple arms. Pick up rocks, clean up job-sites, clear brush, dress yards, carry logs and firewood.

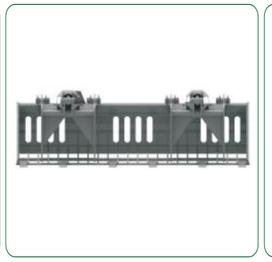


Type	Dimension(WDH)/mm	Clamp Qty.	Rake teeth Thickness/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg
T-PRGB1830(72IN)-EURO	1830×1069×815	2	10	0-1050	EURO	355
T-PRGB2130(84IN)-EURO	2135×1069×815	2	10	0-1050	EURO	392

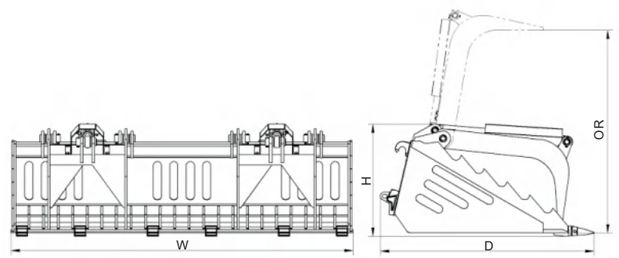
Grapple Bucket

Rock Grapple Bucket with Teeth

Rock Bucket Grapple Rakes are a great agricultural grapple used around the farm or ranch made to move rocks, brush, and debris with ease.

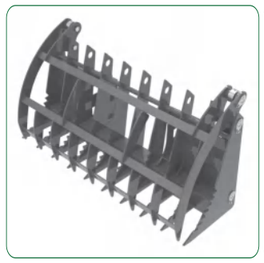
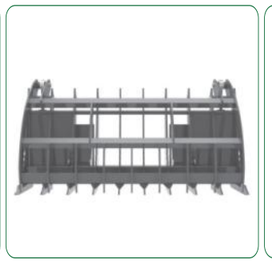




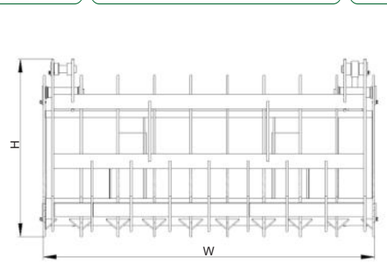
Type	Dimension(WDH)/mm	Clamp Qty.	Rake teeth Thickness/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg
T-RBG2080(82IN)-EURO	2080×1298×683	2	12	0-1160	EURO	526

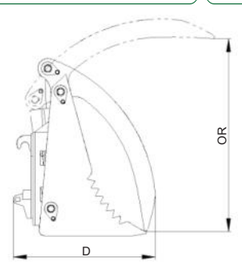
Root Grapple Rake

Root Grapple Rake is a handy tool for picking up and moving logs, dead trees, and digging for roots. They are also ideal for picking up and moving rocks, debris, and other materials that are oddly shaped or difficult to lift.







Type	Dimension(WDH)/mm	Rake teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-RGR1830(72IN)-EURO	1830×786×980	12	0-1060	16	60	EURO	401
T-RGR2130(84IN)-EURO	2130×786×980	12	0-1060	16	60	EURO	428

Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
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Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
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Sprayer P67
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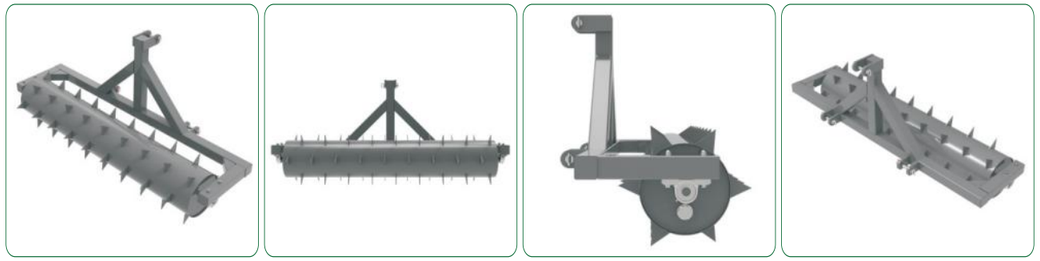
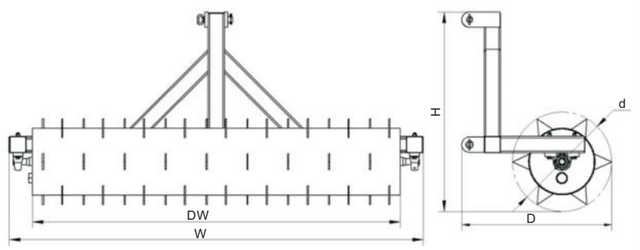
Tree Shear P71

Landscape Rake

Dirt Grader

The Dirt Grader 3 Point Connector will help improve the quality health of your lawn by breaking through hard ground to promote better soil growth.

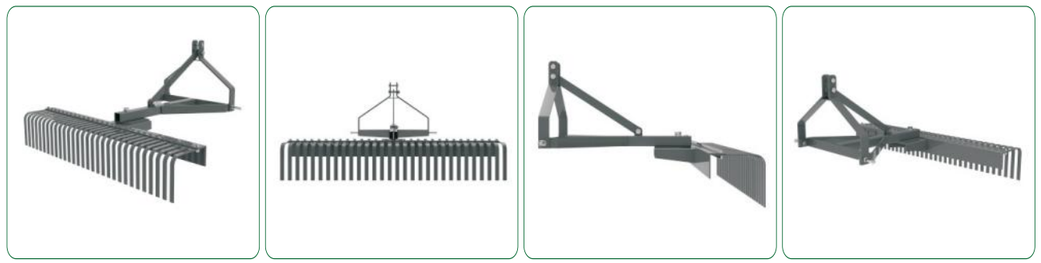


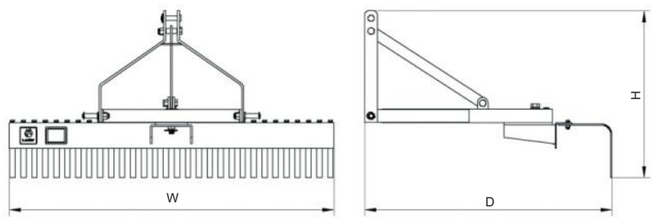


Type	Dimension(LWH)/mm	Working Width(Dw)/mm	Rake teeth Thickness/mm	Disc Diameter(d) /mm	Bracket Type	Weight/kg
T-PW1830-3Point	2026×732×973	1800	6	485	Cat 2	107

3 Point Cat 1 Landscape Rock Rake

This Landscape Rake is a versatile tool perfect for spreading gravel or topsoil, leveling parking areas, removing trash, breaking up sod clumps, and revitalizing worn-out soil or gravel roads. The 360-degree swivel feature allows for flexible angling and reverse settings, ensuring maximum control and adaptability for any terrain or task. Constructed with heat-treated, high-strength tines, this landscape rake is built to withstand tough jobs without bending or breaking.





Type	SWL/kg	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-LRR1520-3 Point 1	1000	1520×1159×780	6	Cat 1	67

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Tractor Implement

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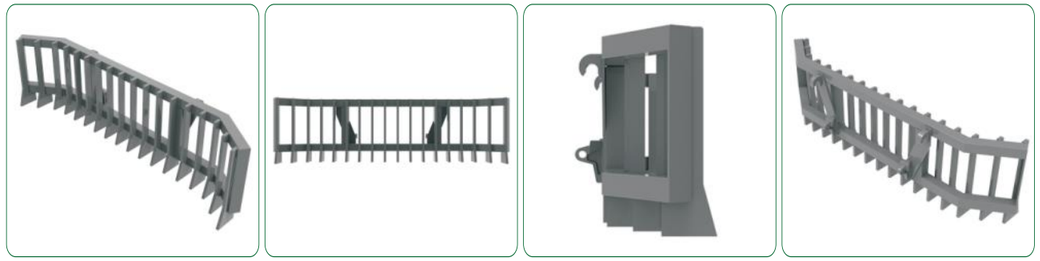
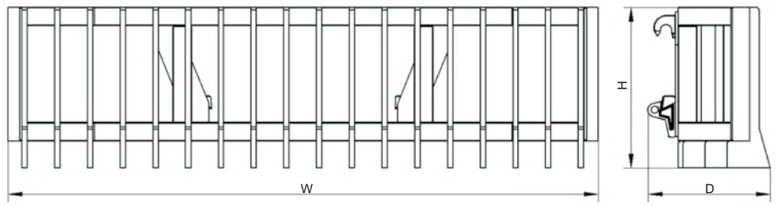
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Landscape Rake

Stick Rake

The Push Stick Rake gives you amazing vegetation control with its heavy duty build and side wings. This unique attachment makes incredibly short work of clearing land, fence lines, debris and other vegetation. The spacing between its tines provides excellent sifting to minimise waste and maximise productivity.





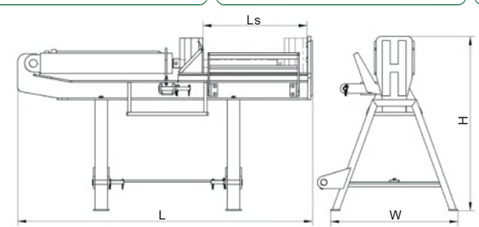
Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-FLTC2200-EURO	2200	455	600	20	EURO	185

Log Splitter

Log Splitter

Operators can split wood with 25 tons split force from the comfort of their cab with our inverted series. Simply position the log by pushing with the front of the splitter, lower the Inverted Log Splitter over the log, and engage the auxiliary hydraulics to split logs up to 760mm long right on the ground. Or position the splitter over a log, apply pressure and lift it up to transport it to another location for splitting. Fits any brand or model Skid Steer Loader with universal mount hitch.





Type	Dimension(LWH)/mm	Chop Wood Length(Ls)/mm	Split Force/kg	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-LS25-3Point/SH	1870×808×1104	0-650	25000	16	60	Cat 1&2/S45	263

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Sprayer P67
Stump Grinder P68
Timber Grab P68
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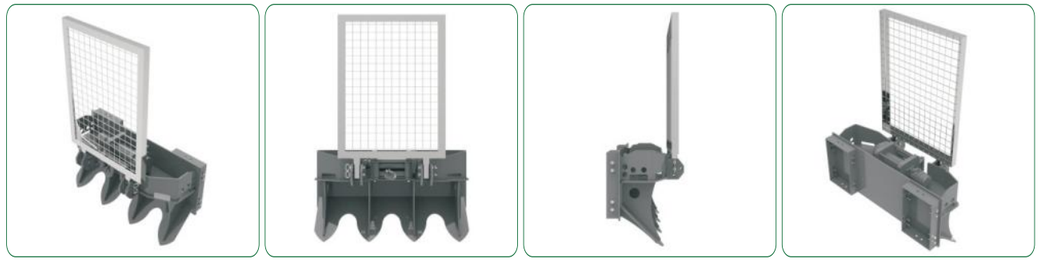
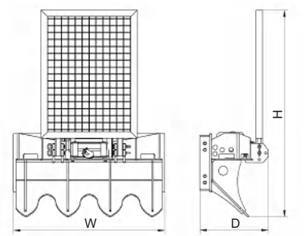
Tree Shear P71

Logging Winch

Logging Winch

This powerful 6-ton winch is engineered for heavy-duty pulling tasks, from clearing fallen logs and extracting stuck vehicles to moving debris and construction materials—all powered by your loader's hydraulic system for seamless integration and reliable performance.

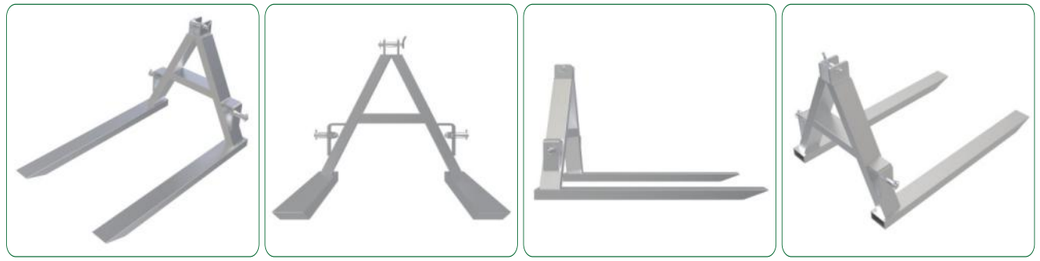


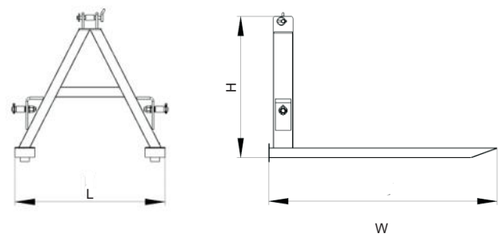


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Pulling Capacity/T	Cable Length/m	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-FW6T-30-SH	1180×535×1613	12	6	30	13	60	EURO/SMS	265

Pallet Forks

3 Point Pallet Forks





Type	SWL/kg	Dimension(LWH)/mm	Bracket Type	Weight/kg
T-3PF-300	300	1030×1235×820	3Point	56
T-3PF-1000	1000	750×1165×720	3Point	49
T-3PF-1500	1500	750×1165×720	3Point	61

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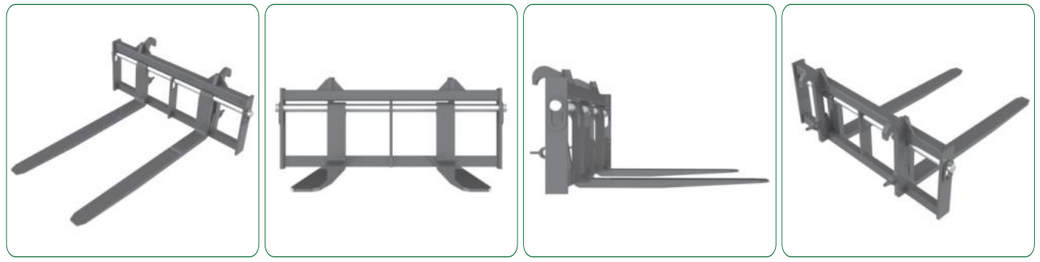
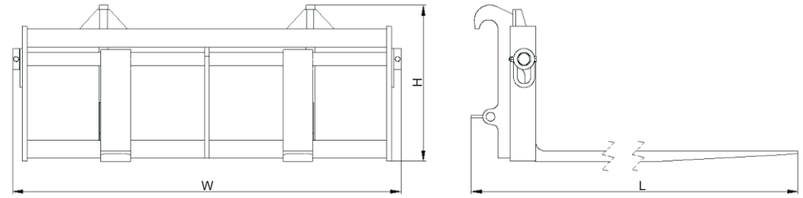
Tractor Implement

Pallet Forks

Pallet Forks - Floating Forks

Fit your tractor-loader with floating pallet forks. They make handling pallets simple, even on uneven ground.
Floating forks are designed with convenience in mind, they can be clamped into an upright position, enabling you to drive on public roads when necessary.

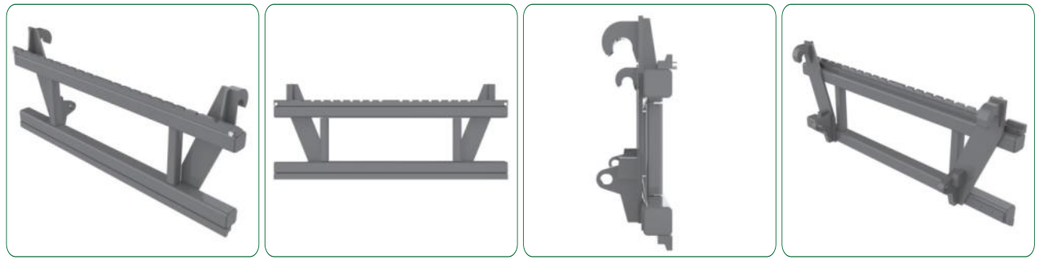




Type	Class	SWL/kg	Dimension(LWH)/mm	Bracket Type	Weight/kg
T-SFF(100*35*1200)-1200-2T-SMS-C	2A	2000	1416×1297×520	SMS	155
T-SFF(100*35*1200)-1200-2T-EURO	2A	2000	1385×1297×476	EURO	153

Fork Frame

Please advise coupling bracket type and forks type when ordering. Forks available on request.



Type	Class	SWL/kg	Width/mm	Bracket Type	Weight/kg
T-2A-1200-1.5T-EURO	2A	1500	1200	EURO	48
T-2A-1200-1.5T-SMS-C	2A	1500	1200	SMS	51
T-2A-1200-2.5T-3Point/A	2A	2500	1200	3Point/A	71
T-2A-1200-2.5T-A	2A	2500	1200	A	57
T-2A-1200-2.5T-Alo	2A	2500	1200	Alo	55
T-2A-1200-2.5T-EURO	2A	2500	1200	EURO	58
T-2A-1200-2.5T-SMS-C	2A	2500	1200	SMS	60
T-2A-1200-2.5T-Vila/Valtra	2A	2500	1200	Vila/Valtra	57
T-2A-1200-2.5T-Z602	2A	2500	1200	Z602	57
T-3A-1500-5T-BIG BM	3A	5000	1500	BIG BM	132
T-3A-2000-5T-BIG BM	3A	5000	2000	BIG BM	158
T-4A-1500-8T-BIG BM	4A	8000	1500	BIG BM	153
T-4A-2000-8T-BIG BM	4A	8000	2000	BIG BM	194
T-4A-2400-8T-BIG BM	4A	8000	2400	BIG BM	220

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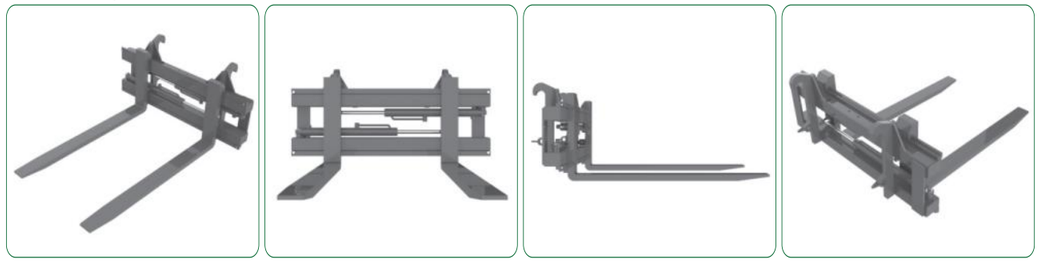
Pallet Forks

Hydraulic Fork Frame

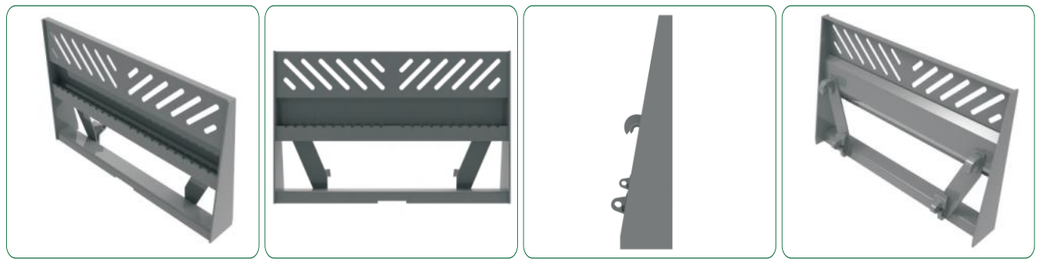
Type TJ Hydraulic Fork Frames that meet high standards for safety and quality. The forks are moved hydraulically as standard, also side shifting when add the oil valve control as option order. Please advise fork type and bracket type: Euro SMS Trima, Big BM or others when order. Forks available on request.

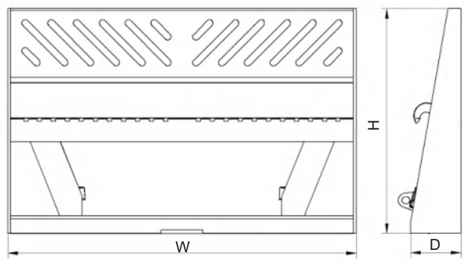


Type	Class	SWL/kg	Width/mm	Bracket Type	Weight/kg
T-2A-1200-2.5T-TJ-EURO	2A	2500	1200	EURO	78
T-2A-1200-2.5T-TJ-SMS-C	2A	2500	1200	SMS	88
T-2A-1200-2.5T-TJ-Vila/Valtra	2A	2500	1200	Vila/Valtra	78
T-2A-1200-2.5T-TJ-Z602	2A	2500	1200	TJ-Z602	82
T-3A-1500-5T-TJ-BIG BM	3A	5000	1500	BIG BM	165
T-3A-1500-5T-TJ-C-BIG BM	3A	5000	1500	BIG BM	204
T-3A-2000-5T-TJ-BIG BM	3A	5000	2000	BIG BM	207
T-4A-1500-12T-TJ-C-BIG BM	4A	12000	1500	BIG BM	243
T-4A-1500-8T-TJ-BIG BM	4A	8000	1500	BIG BM	198
T-4A-2000-8T-TJ-BIG BM	4A	8000	2000	BIG BM	240
T-4A-2000-8T-TJ-C-BIG BM	4A	8000	2000	BIG BM	271
T-4A-2200-8T-TJ-BIG BM	4A	8000	2200	BIG BM	241
T-4A-2500-12T-TJ-BIG BM	4A	12000	2500	BIG BM	360
T-4A-2500-12T-TJ-BM L150-180	4A	12000	2500	BM L150-180	446

Fork Frame

Heavy duty load guard; Easy hook up with no hinging forks tines. Adjustable latch locked forks tines; 1.2m Forks of 100×35, 100×40, 120×40. Other Frame or Forks available on request.





Type	Class	SWL/kg	Dimension(WDH)/mm	Bracket Type	Weight/kg
T-PF2A-1240(49IN)-2.0T-EURO	2A	2000	1240×179×800	EURO	103

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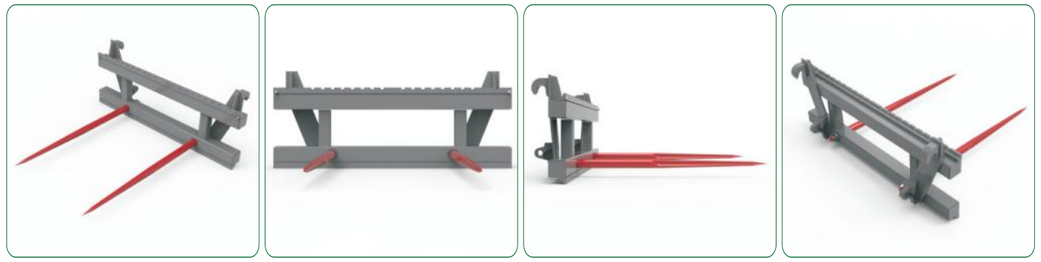
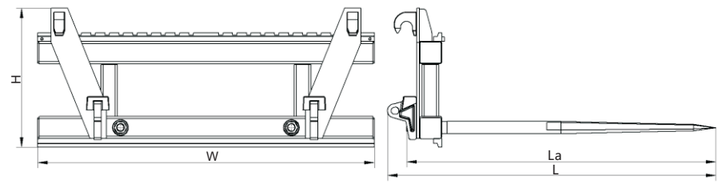
Tractor Implement

Pallet Forks

Fork Frame with Hay Spear

This fork frame can be configured with pallet forks and hay spear, either in combination or individually.



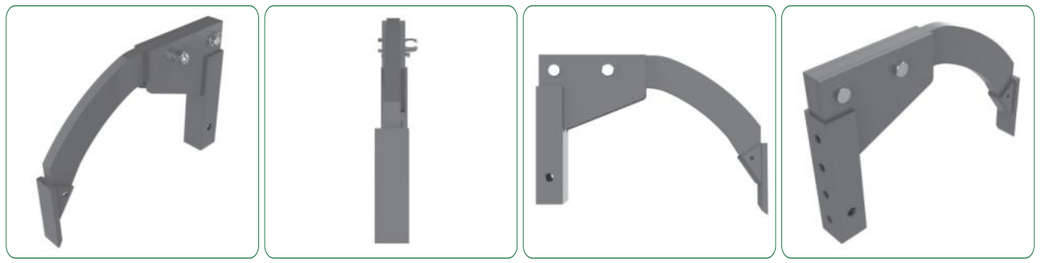


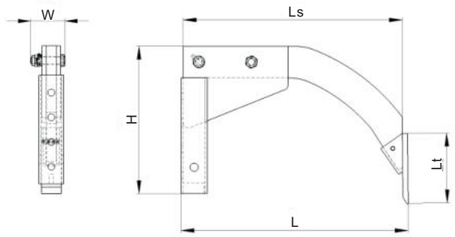
Type	Dimension(LWH)/mm	Class	Main Spear(La)/mm	Bracket Type	Weight/kg
T-2A-HS1100-1200-2.5T-EURO	1170×1200×496	2A	φ45x1100x2	EURO	77

Ripper

Hitch Mounted Ripper V2

Quickly attach the Hitch Ripper to a 2" Hitch and use this attachment to condition soil, trench, and all other subsoil tasks.





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Shank Length(Ls)/mm	Tooth Length(Lt)/mm	Weight/kg
T-RPV2	430	76	280	406	130	9

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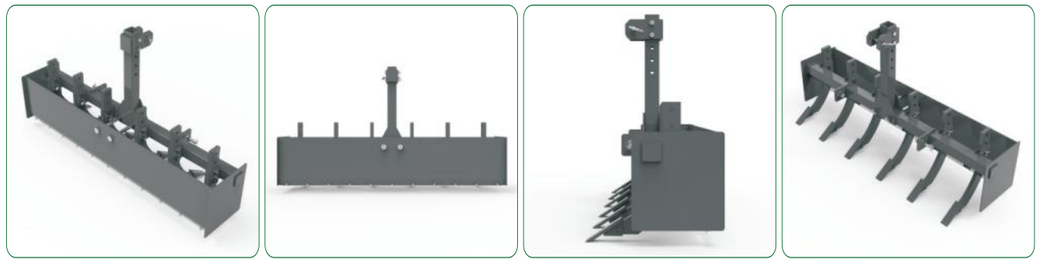
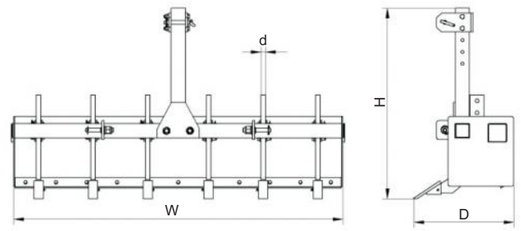
Tree Shear	P71

Ripper

3 Point Box Blade Scraper

Outfitted with six adjustable, replaceable cutting-edge rippers, this scraper gives you full control over soil penetration. Tailor the depth to match your specific needs—whether you're loosening hard-packed earth or preparing a soft, level surface. A reversible and replaceable wear bar ensures extended use and versatility, keeping your tool sharp and effective through demanding projects.



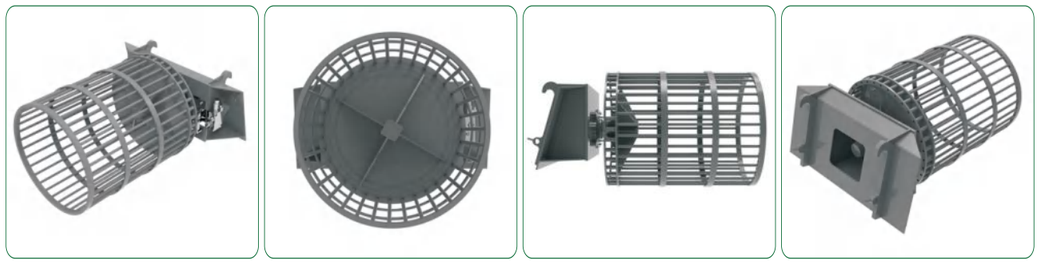


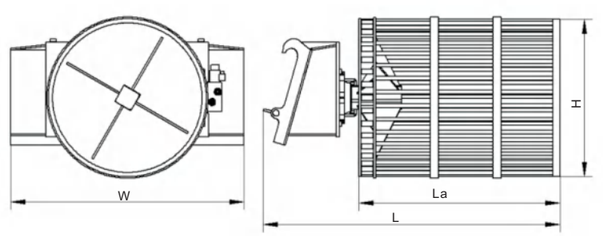
Type	Depth(D)/mm	Width(W)/mm	Height(H)/mm	Teeth Thickness(d)/mm	Teeth Qty.	Bracket Type	Weight/kg
T-RP1400-6S-3 Point 1	426	1400	809	20	6	Cat 0&1	83

Rock Picker

Rock Picker

To clear an area of debris, the operator scoops up the debris and, using the loader's auxiliary hydraulic controls, spins the barrel. This spinning motion causes the debris to collide inside the barrel which knocks off excess soil and dirt. Any soil or debris smaller than 2" in diameter will fall between the bars, leaving only debris larger than 2" in the barrel. It's ideal for use in several industries including agricultural, industrial, maintenance, mining, landscaping and forestry.



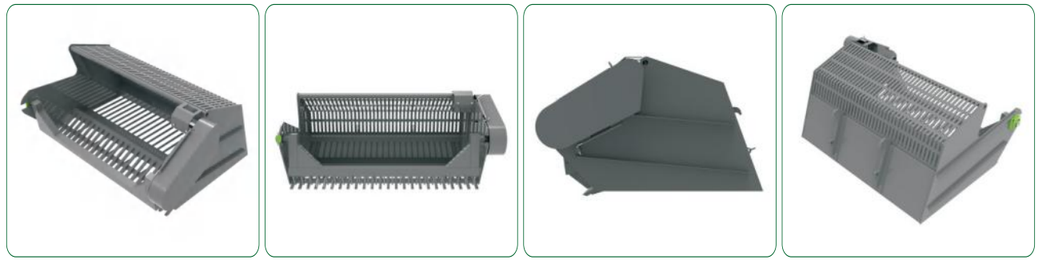


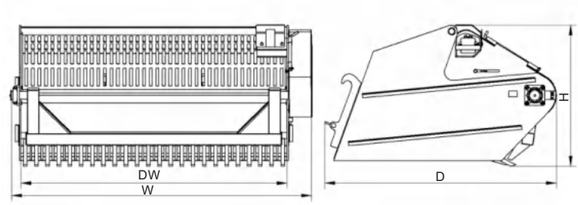
Type	SWL/kg	Dimension(LWH)/mm	Sieve drum Length(La)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-RP200-SMS-C	408	1442×1134×766	977	14	80	SMS	345
T-RP300-SMS-C	907	1683×1134×898	1220	14	80	SMS	359

Rock Picker

Rock Picker

Hydraulically driven, it can quickly and easily pick up concrete, gravel, wood and other general debris. Stones less than 52mm in diameter are screened. Other sizes available on request.



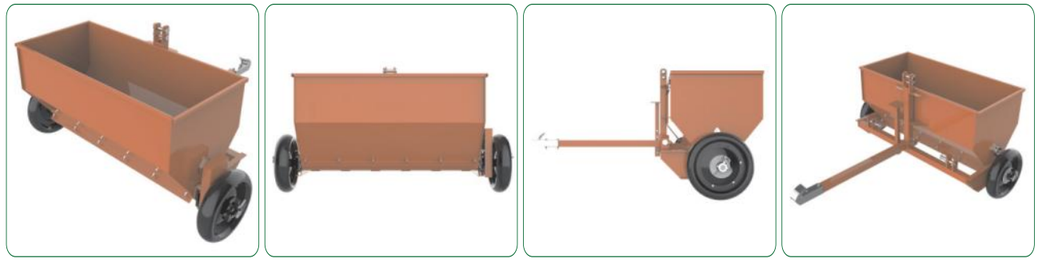


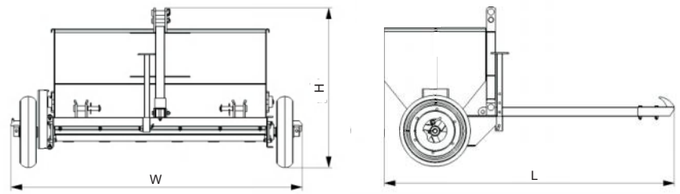
Type	SWL/kg	Dimension(WDH)/mm	Working Width(DW)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-RP1830(72IN)-SMS-C	1200	2063×1607×969	1830	20	75	SMS	640

Salt Spreader

Salt Spreader

This Salt Spreader fitted with Tow bar (optional), 3-point suspension cat.I/II is standard. The spreader rotor is driven via the left wheel, and is fitted with studded tires which deactivate the drive on the roller when moving in reverse. The rotor action is deactivated via a fitting on the wheel.





Type	Dimension(LWH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg
T-SPR250-3Point/Towbar	1600×1200×875	4	0.25	3Point/Towbar	161

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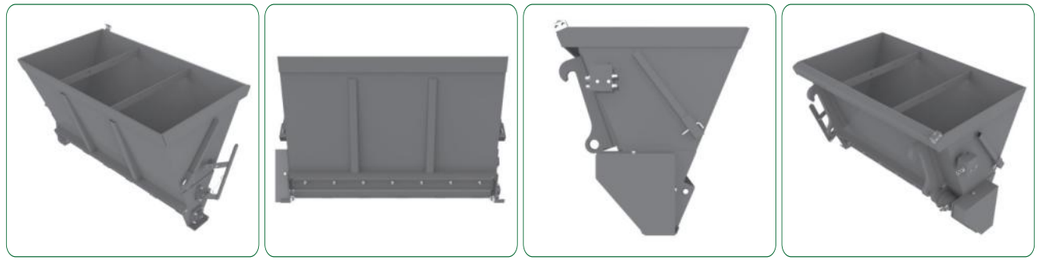
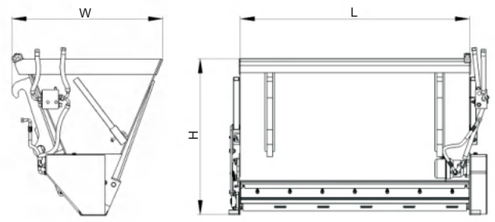
Tree Shear P71

Salt Spreader

Salt Spreader

This Salt Spreader is operated hydraulically, it's ideal to spread coarse sand and coarse sand mixed with salt, fine gravel, crushed granite, etc.

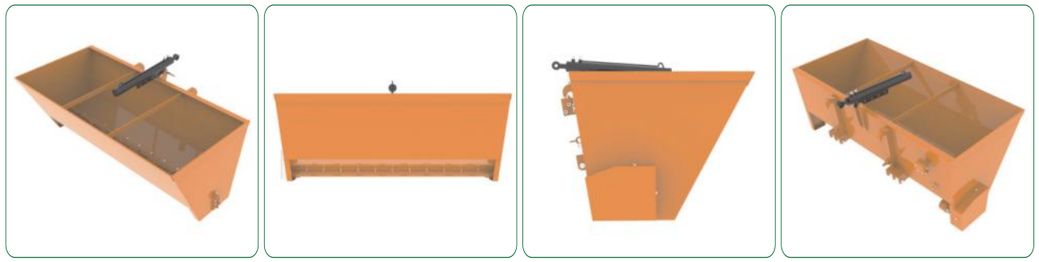


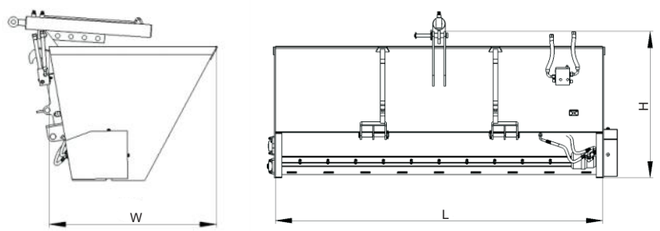


Type	Dimension(LWH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SPR350-Z602	1200×786×817	6	0.35	16	60	Z602	233
T-SPR800-SMS-C	1512×1040×1117	6	0.80	16	60	SMS	320
T-SPR1000-SMS-C	2000×1000×894	6	1.00	16	60	SMS	354
T-SPR1500-3Point/EURO	2403×1249×1201	6	1.50	16	60	3Point/EURO	565

Salt Spreader

This Salt Spreader is operated hydraulically, it's ideal to spread coarse sand and coarse sand mixed with salt, fine gravel, crushed granite, etc.





Type	Dimension(LWH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SPR1000H-3Point/SMS	2000×1000×894	6	1.00	16	60	3Point/SMS	384

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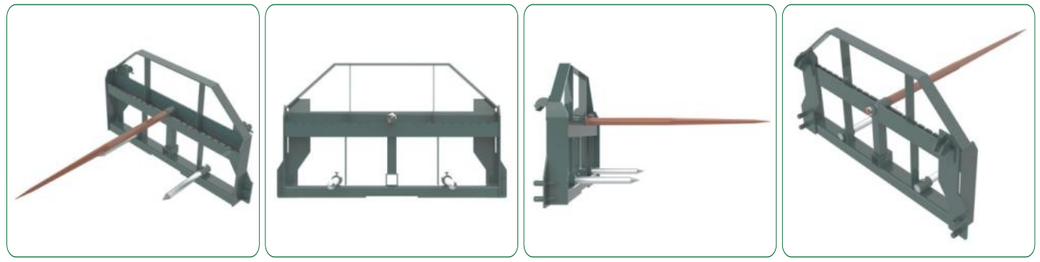
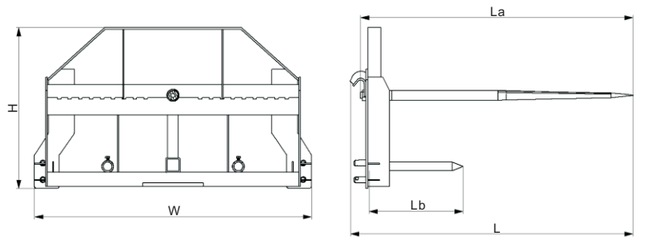
Silage Forks

Bale Spear - John Deere

Equipped with a Hay Bale Spear and Stabilizer Spears, this Hay Frame Attachment is designed to be compatible with John Deere loaders with the hook and pin connection.
Please specify fork size and Attachment type when ordering: Euro, SMS Trima, Big BM or other.

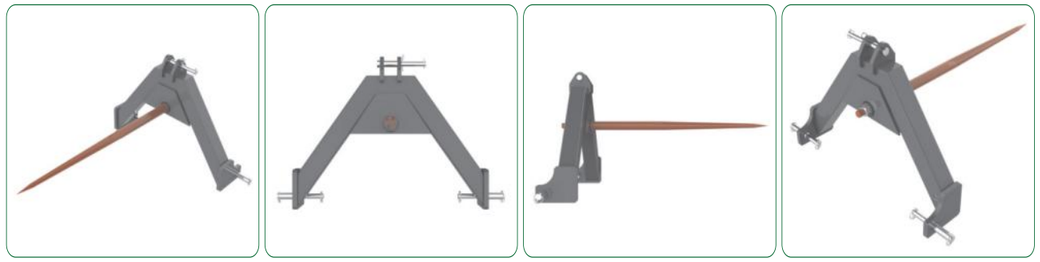


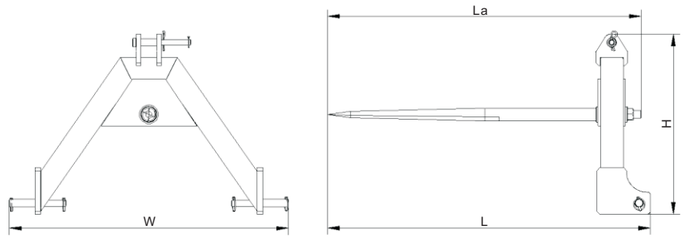


Type	Class	SWL/kg	Dimension(LWH)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Bracket Type	Weight/kg
T-JDFRLD46	2A	2000	1297×1154×738	φ45×1250	φ40×432×2	John Deere	94

Bale Spike

Triple Pitchfork Cat1-2,a very practical tool for transporting and stacking bales, can meet any of your daily needs.





Type	SWL/kg	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-BS45-1100-3Point	500	1134×982×632	φ45×1100	3Point	46

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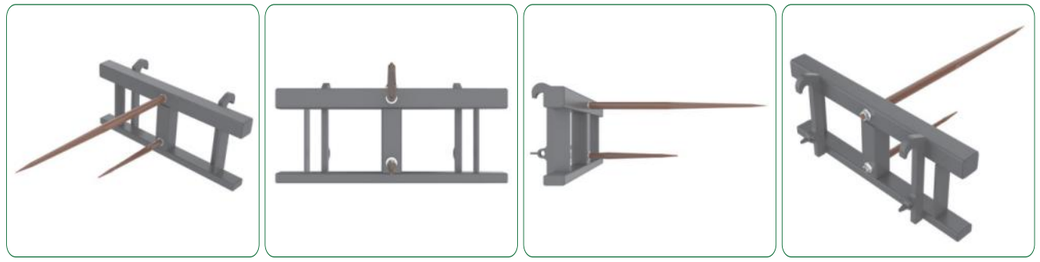
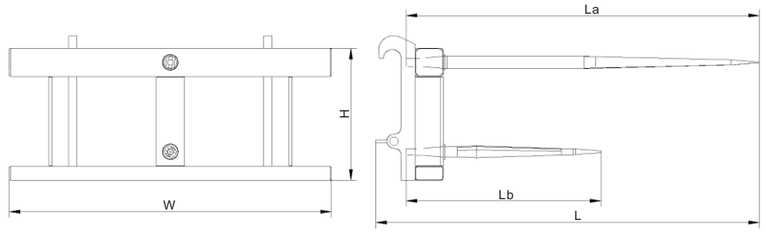
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Silage Forks

Bale Spike

A very functional implement used for transporting and stacking unwrapped round bales. A robust frame gives good support and the smaller spear holds the bale in place. The high quality spear is mounted in a conical casing for best durability.

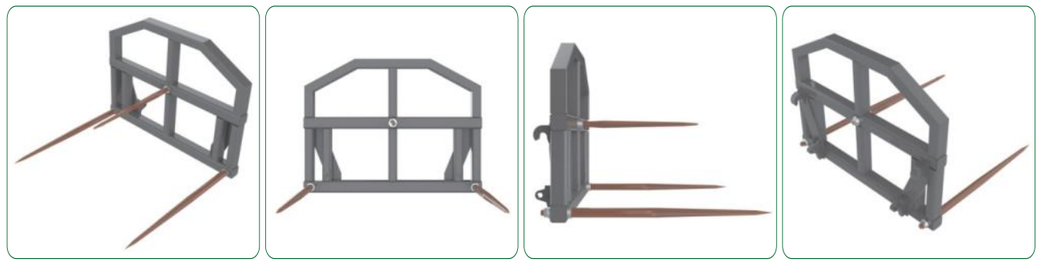


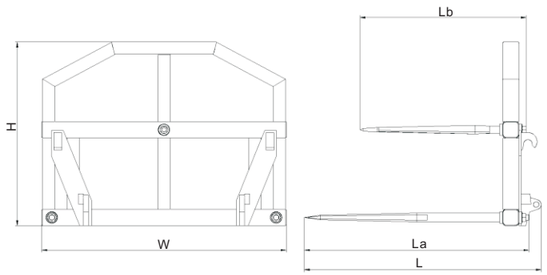


Type	SWL/kg	Dimension(LWH)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Bracket Type	Weight/kg
T-RBS12-SMS-C	1000	1358×1140×466	φ45×1250	φ36×690	SMS	69

Bale Spike

Bale forks are suitable for handling any size bale, round or square and come complete with a short removable centre tine for safety. It comes with a conus 2 taper bush. These high strength bale forks can be made to fit almost any loader or material handler, and have the option of an adjustable high back to carry two bales at once.





Type	SWL/kg	Dimension(LWH)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Bracket Type	Weight/kg
T-RBS13-810/1100-EURO	1500	1160×1200×900	φ45×1100×2	φ36×810	EURO	100
T-RBS13-810/1250-EURO	1500	1310×1200×900	φ45×1250×2	φ36×810	EURO	103

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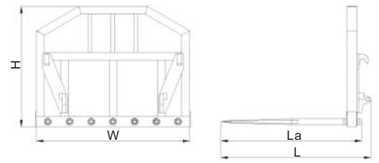
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Silage Forks

Silage Forks

Silage forks are ideal for handling pit silage and light tree prunings. This silage forks are manufactured from high strength steel, with a black enamel paint finish. It comes with a welded conus 1 taper sleeve bushes. The open back frame with vertical bars gives excellent vision of the material that's being handled. It fits almost any front-end loader or material handler.

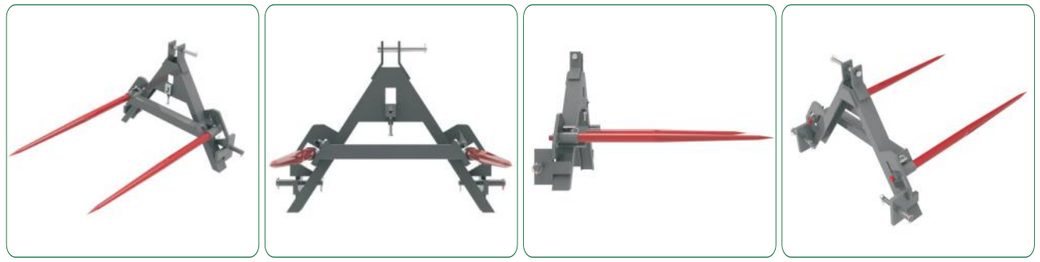


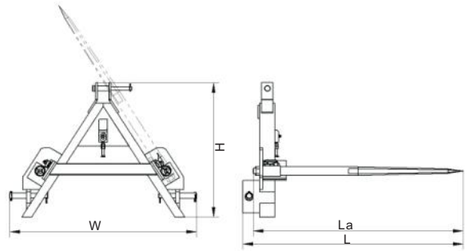


Type	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-SF1200-EURO	1176×1200×940	φ45×1100×7	EURO	137
T-SF1500-EURO	1176×1500×940	φ45×1100×9	EURO	174
T-SF1500-SMS-C	1176×1500×940	φ45×1100×9	SMS	176
T-SF1800-EURO	1176×1800×940	φ45×1100×11	EURO	210
T-SF2000-SMS-C	1176×2000×940	φ45×1100×12	SMS	236
T-SF2000-EURO	1176×2000×940	φ45×1100×12	EURO	233

Bale Spike Foldable

This Bale Fork Foldable can be fitted to either a 3-point linkage or an A frame, and its tines fold up when not in use.





Type	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-BFF-A/3Point	1157×982×705	φ45×1100×2	Cat 1&2	53

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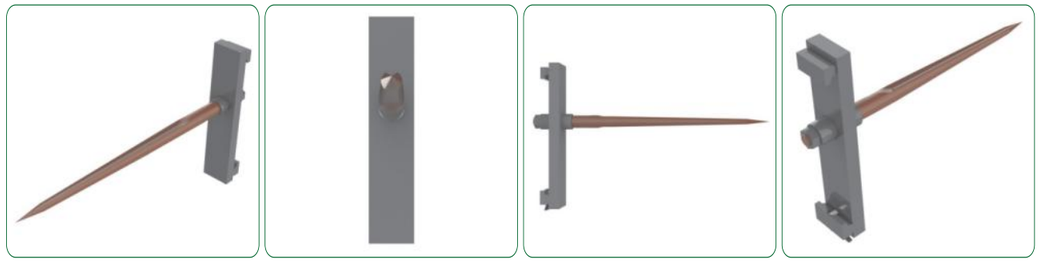
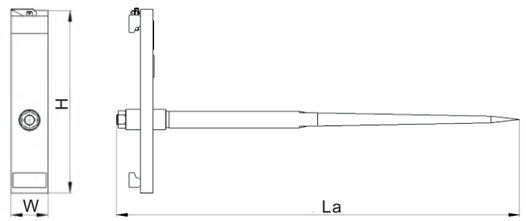
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

Silage Forks

Hay Spear - Slip On

This tool would convert your pallet fork or forklift into a bale spear. Easily slides on most rail style fork frames.

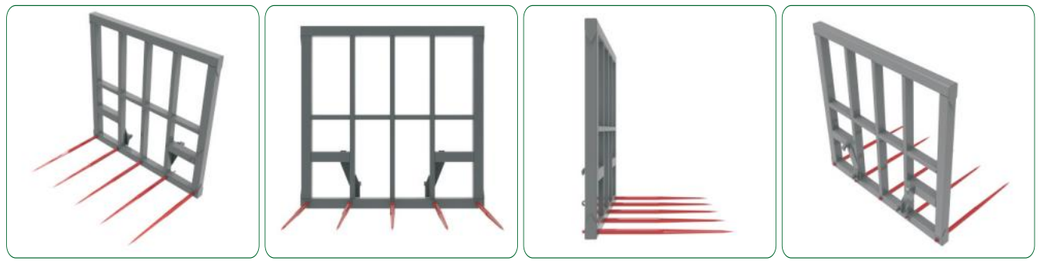


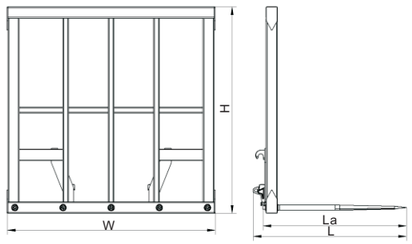


Type	Class	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Weight/kg
T-HS2A-1090(43IN)	2A	1350	100	500	φ45×1100	25
T-HS4A-1100(44IN)	4A	1000	150	790	φ45*1100	72

Hay Spear

The Pitchfork can safely carry one or more round or square bales of hay. Standard 5 long straight teeth can be selected flexibly according to different working conditions.





Type	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-SHF1800-EURO	1336×1812×1800	φ45×1250×5	EURO	257

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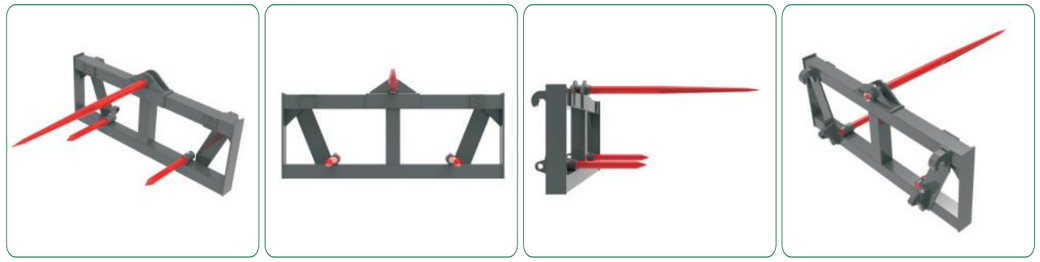
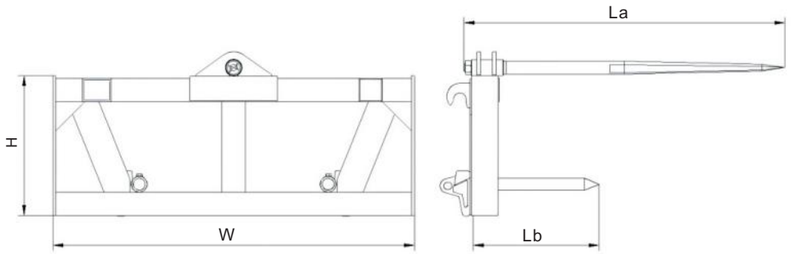
Tractor Implement

Silage Forks

Hay Spear

It fits most tractors with removable buckets that have the quick Tach system installed. The HD forged spear will penetrate your bale, not push the bale off the stack like round spears. The quick-change design allows for swiftly loading and unloading of bales for increased efficiency.

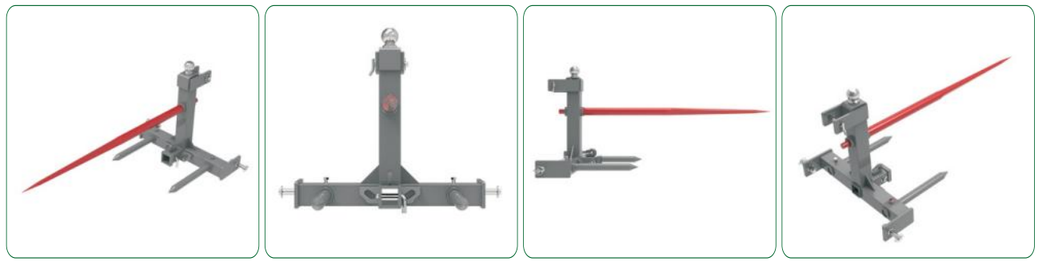


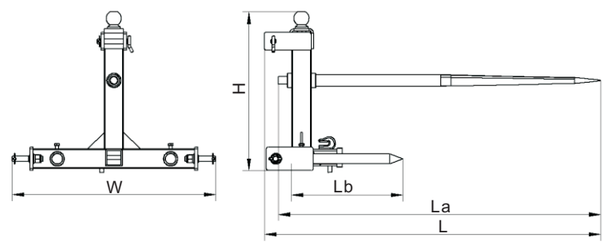


Type	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Weight/kg
T-HS1240(49IN)-1100(43IN)-EURO	1360	1240	480	φ45×1100	φ40×432×2	78

3 Point Hay Spear

This hay bale is compatible with Cat 1 and Cat 2, 3 Point systems, it fits most tractors. This model is available as a standalone frame with a C2 spear sleeve built into the drawbar and two stabilizer spear sleeves welded to the frame, with optional hay spear lengths.





Type	Dimension(LWH)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Bracket Type	Weight/kg
T-HWB26IN-1250/430-3Point	1304×790×616	φ45×1100	φ40×432×2	Cat 1	43

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Flail Mower P43
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Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
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Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

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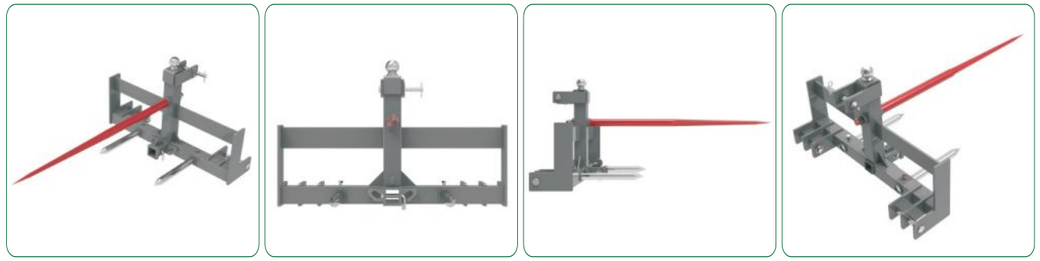
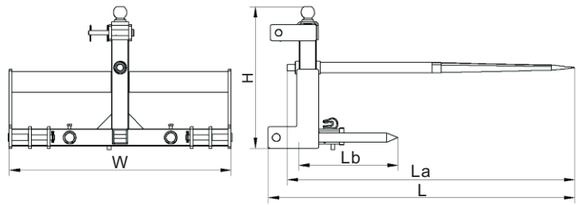
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tipping Bin	P69
Tree Fence Post Puller	P71
Tree Shear	P71

Silage Forks

3 Point Hay Spear

3 Point Hitch Receiver with Suitcase Rack combines the full functionality of our Standard Series models with enhanced features such as spear sleeves, suitcase weight holders, and a higher towing capacity.

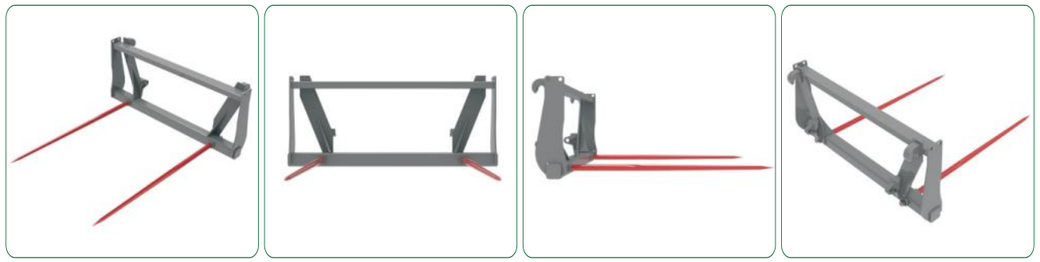


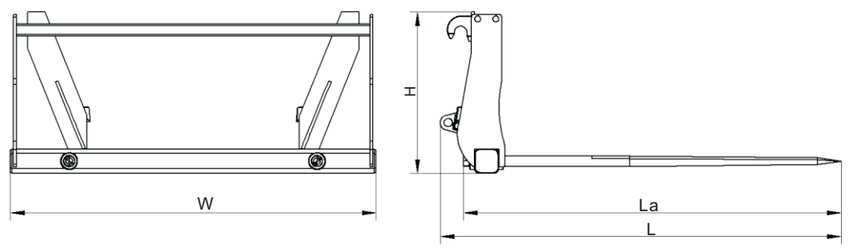


Type	Dimension(LWH)/mm	Main Spear(La)/mm	Stabilizer Spear(La)/mm	Bracket Type	Weight/kg
T-HWB38IN-1250/430-3Point	1333×965×618	φ45×1250×1	φ40×432×2	Cat 1&2	64

Bale Spear

This bale spear is an excellent choice for moving square or medium-to-large round bales. The innovative design consists of two tines spaced 39 inches apart, providing sufficient width for broader bales. It features a rugged design and construction to withstand the rigors of heavy use.





Type	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-BS(36*1250)-1100-EURO	1326×1210×533	φ36×1250×2	EURO	69

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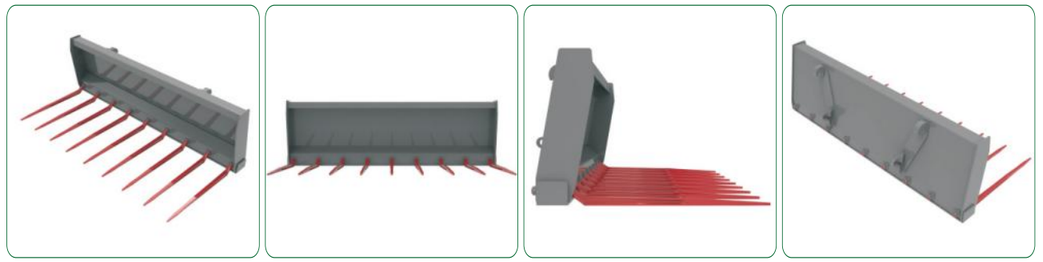
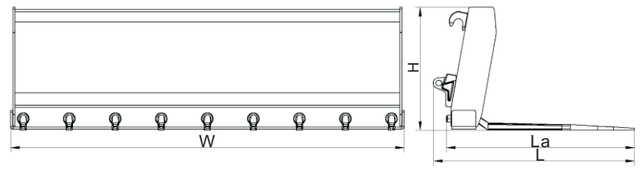
Tractor Implement

Silage Forks

Manure Forks

The 72" manure tine bucket is a great tool for agricultural, farming, and livestock operations. It's perfect for everyday tasks like feeding, spreading bedding, or cleaning out pens, and it works especially well for lifting loose or matted materials like bedding or silage. Plus, it's versatile enough to handle other jobs, like clearing brush or debris.



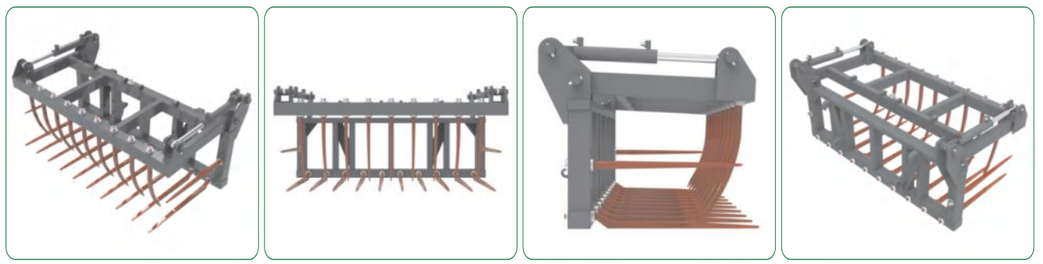


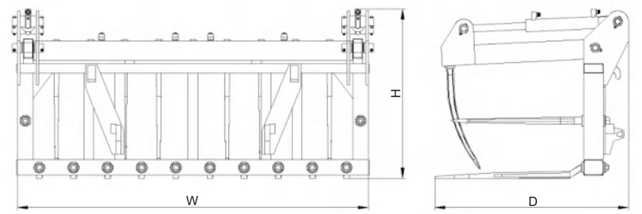
Type	Dimension(LWH)/mm	Main Spear(La)/mm	Bracket Type	Weight/kg
T-MF1830(72IN)-EURO	956×1873×585	φ36×880×9	EURO	197

Silage Grab

Power Silage Grab

This attachment requires a third hydraulic control circuit to activate the grab portion of the attachment. The tines are forced through the silage in a circular motion using minimal effort and ensuring an efficient cut, clamping the material in the attachment. The tines are spaced to ensure wastage from material falling through the tines is kept to a minimum. All tines fit into a tapered sleeve and are removable.





Type	SWL/kg	Dimension (WDH)/mm	Bottom Tines/mm	Top Tines /mm	Side Tines/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-150PSG-EURO	394	1500×860×859	φ36×880×8	φ36×680×7	φ36×810×2	16	60	EURO	253
T-180PSG-EURO	467	1800×860×859	φ36×880×10	φ36×680×9	φ36×810×2	16	60	EURO	304
T-180PSG-SMS-C	467	1800×860×859	φ36×880×10	φ36×680×9	φ36×810×2	16	60	SMS	286

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Big Bag Lifter	P24
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Pallet Forks	P48
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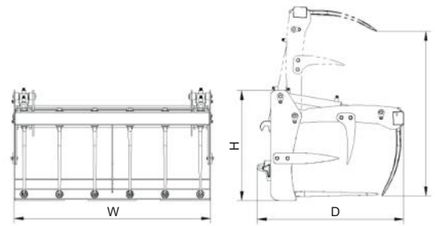
Silage Grab

Silage Grab

This attachment requires a third hydraulic control circuit to activate the grab portion of the attachment. The tines are forced through the silage in a circular motion using minimal effort and ensuring an efficient cut, clamping the material in the attachment. The tines are spaced to ensure wastage from material falling through the tines is kept to a minimum. All tines fit into a tapered sleeve and are removable.



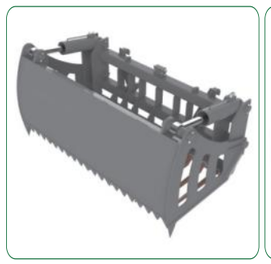
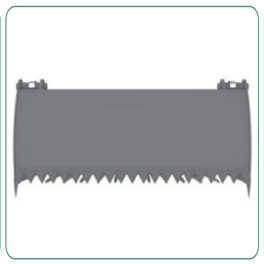


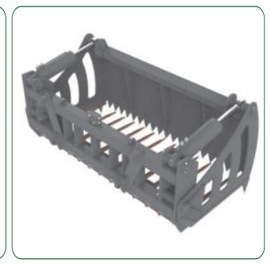



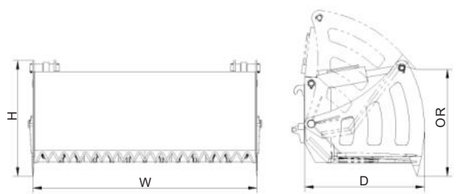
Type	SWL/kg	Dimension (WDH)/mm	Bottom Tines/mm	Bottom Tines/mm	Top Tines /mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SG1500-EURO	750	1500×1117×835	0-1050	φ36×810×6	φ36×680×6	16	60	EURO	239
U-SG1800-EURO	900	1800×1117×835	0-1050	φ36×810×7	φ36×680×7	16	60	EURO	267

Silage Shear Grab

The Silage Shear Grab is designed to cut silage blocks from the silage pit, leaving a smooth face that is sealed to prevent spoilage.
It requires a third hydraulic control circuit to activate the grab/cutting portion of the attachment, which features a hardened serrated front knife and hardened plain knives on the sides. The rounded front profile of the grab is forced through the silage in a circular motion, reducing the cutting force required and ensuring an efficient, clean cut. The two heavy-duty hydraulic cylinders provide ample cutting force and the Silage Shear Grab is fitted with quality heavy-duty tines to accommodate this. All tines fit into a tapered sleeve and are removable.





Type	SWL/kg	Dimension (WDH)/mm	Opening Range (OR)/mm	Bottom Tines/mm	Side Tines/mm	Volume/ m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/ kg
T-170SS-EURO	602	1780×950×920	730	φ36×820×11	φ36×810×2	0.98	16	60	EURO	569
T-170SS-SMS-C	602	1780×950×920	730	φ36×820×11	φ36×810×2	0.98	16	60	SMS	571

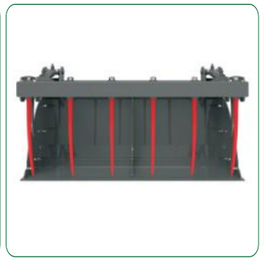
Tractor Implement

Adapter P01
Auger P17
Bale Grab & Lifter P17
Ballast Box P22
Barbed Wire Unroller P23
Big Bag Lifter P24
Bracket P26
Broom P29
Bucket P31
Carry Platform P41
Crane Jib P42
Flail Mower P43
Grading Blade P44
Grapple Bucket P44
Landscape Rake P46
Log Splitter P47
Logging Winch P48
Pallet Forks P48
Ripper P51
Rock Picker P52
Salt Spreader P53
Silage Forks P55
Silage Grab P61
Snow Plough P64
Sprayer P67
Stump Grinder P68
Timber Grab P68
Tree Fence Post Puller P71
Tree Shear P71

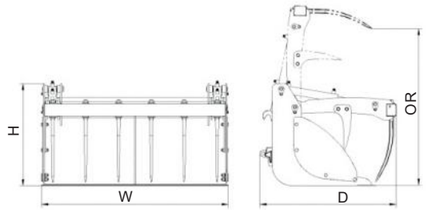
Silage Grab

Silage Grapple Bucket

The Silage Grapple Bucket is designed to cut silage blocks from the silage pit, leaving a smooth face that is sealed to prevent spoilage.
It requires a third hydraulic control circuit to activate the grab/cutting portion of the attachment, which features a hardened serrated front knife and hardened plain knives on the sides. The rounded front profile of the grab is forced through the silage in a circular motion, reducing the cutting force required and ensuring an efficient, clean cut. The two heavy-duty hydraulic cylinders provide ample cutting force and the Silage Grapple Bucket is fitted with quality heavy-duty tines to accommodate this. All tines fit into a tapered sleeve and are removable.





Type	SWL/kg	Dimension (WDH)/mm	Opening Range (OR)/mm	Tines/mm	Volume /m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SGB1500-EURO	780	1530×1116×837	0-1280	φ36×680×6	1.0	16	60	EURO	276
T-SGB1800-EURO	940	1830×1116×837	0-1280	φ36×680×7	1.2	16	60	EURO	306
T-SGB2000-EURO	1040	2030×1116×837	0-1280	φ36×680×8	1.4	16	60	EURO	373
T-SGB2200-EURO	1160	2230×1116×837	0-1280	φ36×680×9	1.5	16	60	EURO	398

Silage Grapple Bucket

High-Capacity Bucket Grab Designed For Silage Handling With Large Front Loaders. Bucket grab for silage handling.
For use with 5 - 10 tons lift capacity material handlers. Compatible with different kinds of loaders.



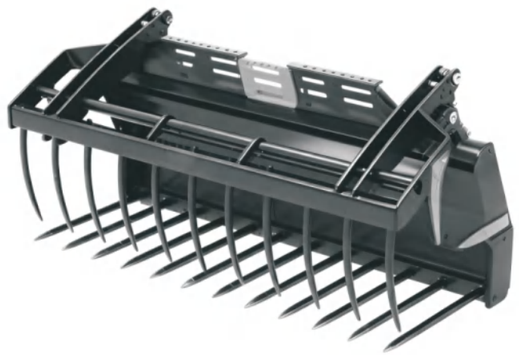
Type	Width(W)/mm	Depth(D)/mm	Opening Range/mm	Volume/m³	Bracket Type	Weight/kg
T-PGBXL2440(96IN)-EURO	2440	1160	0-2130	2.45	EURO	1336
T-PGBXL2620(103IN)-EURO	2620	1160	0-2130	2.65	EURO	1380
T-PGBXL2820(111IN)-EURO	2820	1160	0-2130	2.85	EURO	1425
T-PGBXL2950(116IN)-EURO	2950	1160	0-2130	3.00	EURO	1458

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Silage Grab

Multifunctional Fork Grab

A Multifunctional Fork Grab For Manure, Silage, Waste And Bulky Objects. Designed Primarily For Telehandlers And Compact Wheel Loaders With A Lift Capacity Up To 4,5 Tons. Multifunctional fork grab for handling manure, silage and waste. Smart basic design and clever accessories makes it perfect for both agriculture and waste handling. Profile cut bottom tines gives best wear properties.

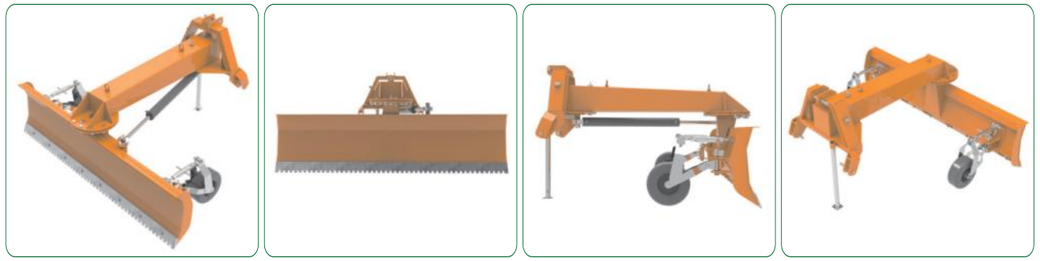


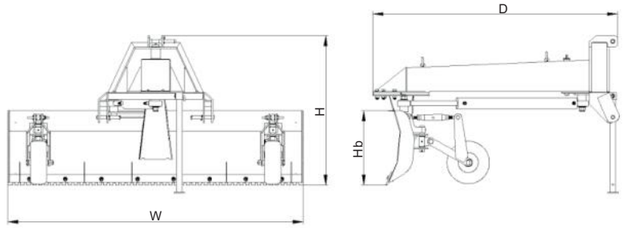
Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Opening Range/mm	Volume/m³	Bracket Type	Weight/kg
T-MFG2010(79IN)-EURO	2010	1230	1150	0-1640	1.30	EURO	628
T-MFG2210(87IN)-EURO	2210	1230	1150	0-1640	1.45	EURO	662
T-MFG2410(95IN)-EURO	2410	1230	1150	0-1640	1.60	EURO	716
T-MFG2620(103IN)-EURO	2620	1230	1150	0-1640	1.75	EURO	745

Snow Plough

Hydraulic Snow Plough - Single Cylinder

It has one hydraulic set for turning the blade, which makes operating the blade much easier. When the plough is equipped with wheels (option) it facilitates plough operation and prevents it from digging too deep into snow or soil.





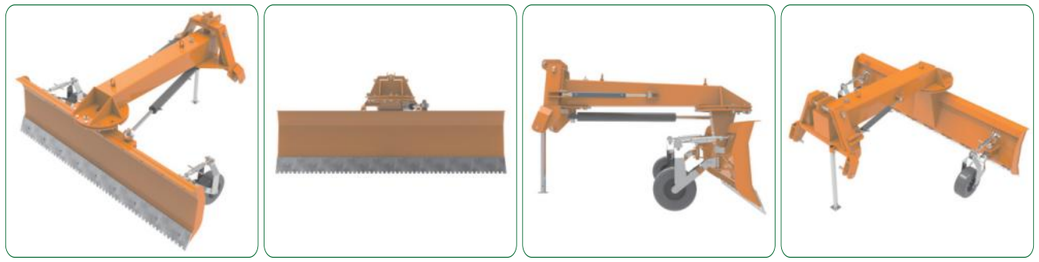
Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SP2.0-1HY	2000×2085×1401	630	5	16	60	3Point	467
T-SP2.2-1HY	2200×2085×1401	630	5	16	60	3Point	477
T-SP2.4-1HY	2400×2085×1401	630	5	16	60	3Point	487
T-SP2.5-1HY	2500×2085×1401	630	5	16	60	3Point	492

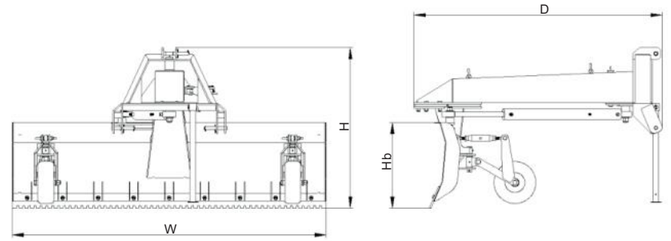
Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Snow Plough

Hydraulic Snow Plough - Double Cylinders

Hydrosystem, which is provided with two cylinders, controlling blade and boom. Extra durable construction guarantees safe and vigorous work process with more powerful tractors. In the summertime the scraper blade can be used for levelling rough gravel roads. The ride can be stabilised by mechanically or hydraulically adjusted support wheels, available as option.
To the optional equipment belong additional hydrocylinder, supporting wheels with holders, ice edge and chock valve complex, which protects operator and base machine from collision damage. Optional Wheels request to order.

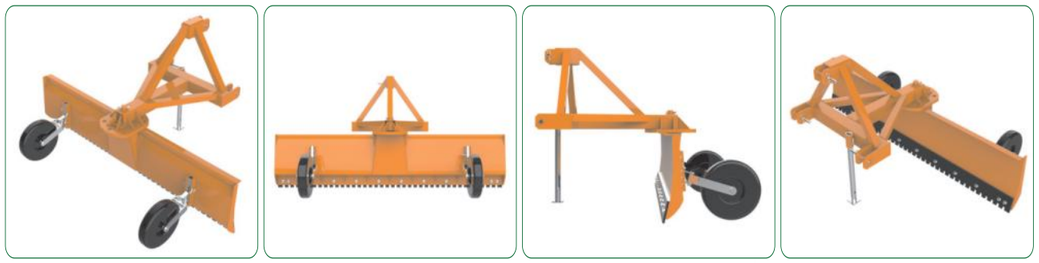


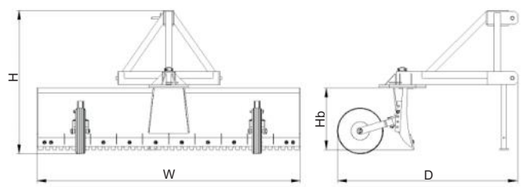


Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SP2.5-2HY	2500×2135×1341	737	5	16	60	3Point	637
T-SP2.7-2HY	2700×2135×1341	737	5	16	60	3Point	656
T-SP3.0-2HY	3000×2135×1341	737	5	16	60	3Point	677

Snow Plough

This tractor snow plough is a simple model. Slewing angle of the blade is adjusted mechanically. They are suitable for tractors with 20-45 hp (category 1).





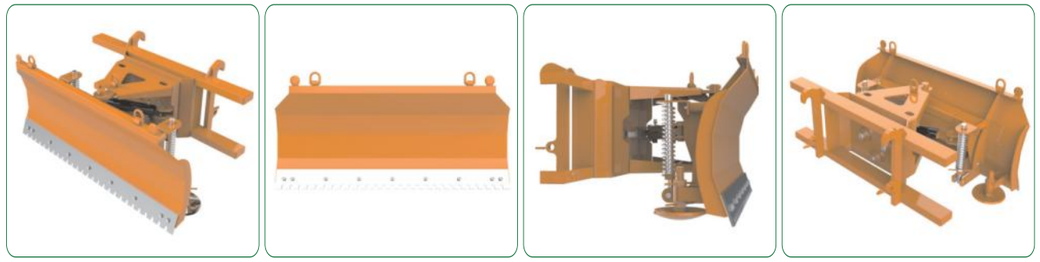
Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
T-SP1.5-NHY	1500×1377×1097	473	5	3Point	170
T-SP2.0-NHY	2000×1377×1097	473	5	3Point	193
T-SP2.4-NHY	2400×1377×1097	473	5	3Point	211

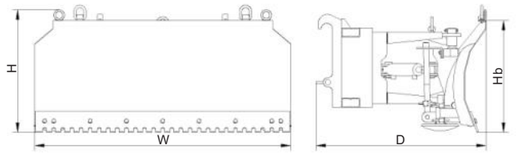
Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
Salt Spreader	P53
Silage Forks	P55
Silage Grab	P61
Snow Plough	P64
Sprayer	P67
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Snow Plough

Hydraulic Snow Blade - Single Cylinder

Type SPE Hydraulic Snow Blade for Front Loader, with a 28.5° swing turn for easy pushing snow. Spring-loaded trigger, adjustable skids. Optionalwheels request to order. Euro, SMS Trima, Big BM, Z602, ect Brackets, or bolt-on brackets. Standard with red painted finish. Heavty-Duty type for option.

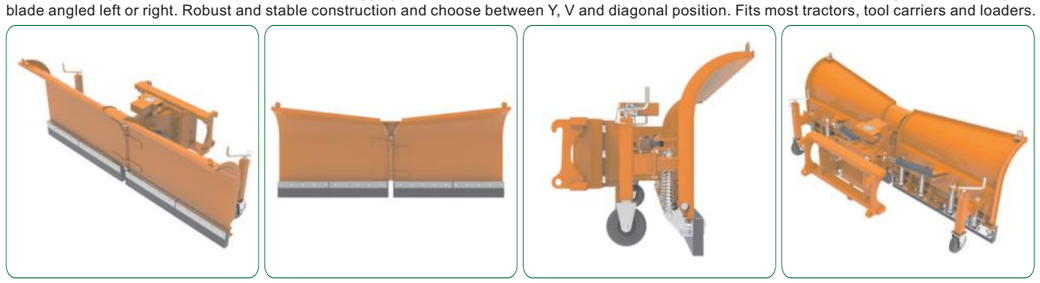


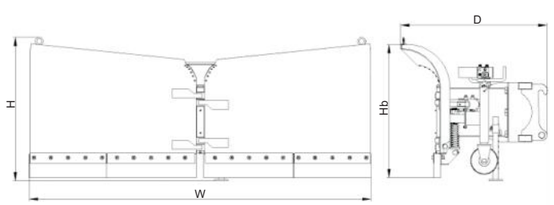


Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SPE1.4-SMS-C	1400×936×672	613	4	16	60	SMS	244
T-SPE1.6-SMS-C	1600×936×672	613	4	16	60	SMS	251
T-SPE1.8-SMS-C	1800×936×672	613	4	16	60	SMS	258
T-SPE2.0-SMS-C	2000×936×672	613	4	16	60	SMS	265
T-SPE2.2-SMS-C	2200×936×672	613	4	16	60	SMS	272
T-SPE2.4-SMS-C	2400×936×672	613	4	16	60	SMS	279
T-SPE2.8-SMS-C	2800×936×672	613	4	16	60	SMS	294
T-SPE3.0-SMS-C	3000×936×672	613	4	16	60	SMS	300
T-SPE2.0-HD-SMS-C	2000×940×675	613	8	16	60	SMS	295
T-SPE2.2-HD-SMS-C	2200×940×675	613	8	16	60	SMS	315
T-SPE2.4-HD-SMS-C	2400×940×675	613	8	16	60	SMS	328

V-Plough - Double Cylinders

It has one hydraulic set for turning the blade, which makes operating the blade much easier. When the plough is equipped with wheels (option) it facilitates ploughs operation and prevents it from digging too deep into snow or soil. It can be used in V form forward or rear facing also as a straight blade angled left or right. Robust and stable construction and choose between Y, V and diagonal position. Fits most tractors, tool carriers and loaders.





Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SPV250-Z602	2500×1075×1052	980	5	16	60	Z602	453

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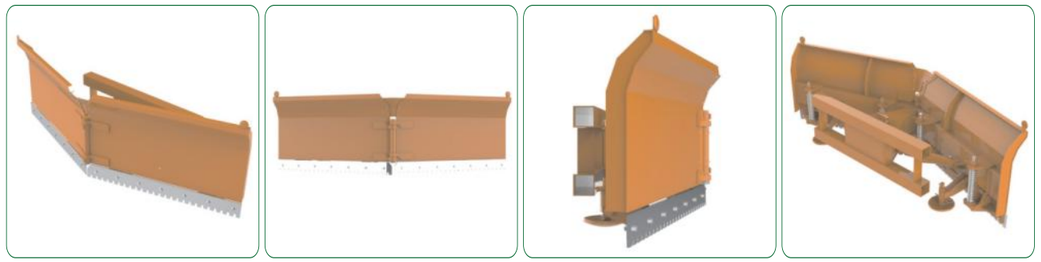
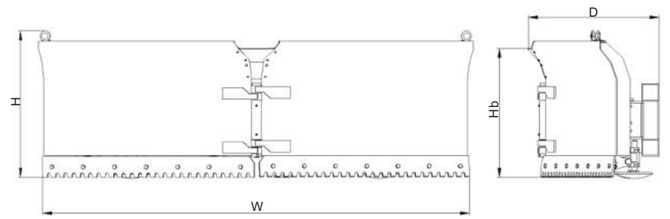
Tractor Implement

Snow Plough

V-Plough - Double Cylinders

It can be used in V form forward or rear facing also as a straight blade angled left or right.Robust and stable construction and hoose between Y, V and diagonal position. Fits most tractors, tool carriers and loaders.
Spring and reversible wear inserts for maximum durability and safety. Optional wheels request to order. Euro, SMS Trima, Big BM, Z602, ect Brackets, or bolt-on brackets.



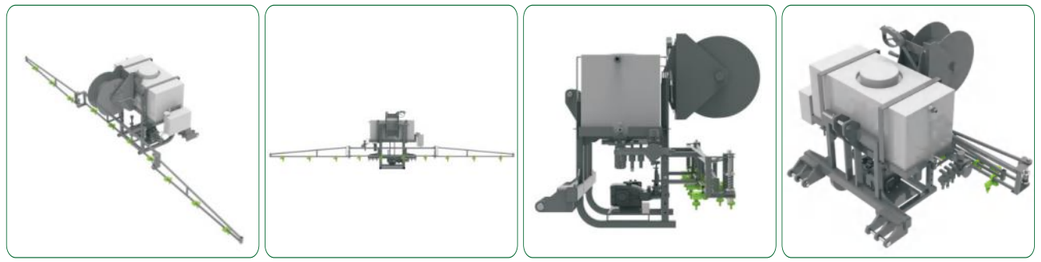


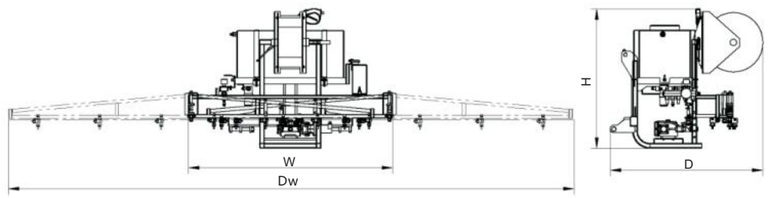
Type	Dimension(WDH)/mm	Blade Height(Hb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-U2000-SMS-C	2000×878×781	657	5	16	60	SMS	334
T-U2500-Z602	2500×947×781	657	5	16	60	Z602	366
T-U3000-BIG BM	3000×996×781	657	5	16	60	BIG BM	404

Sprayer

Hydraulic Sprayer

The hydraulically powered sprayer is a professional attachment for the safe and efficient application of agricultural chemicals. The model features an extended foldable spray bar and an extra-large capacity tank, enabling efficient and convenient spraying over large areas. Standard equipment includes a long hose, a high-pressure lance, and an on-frame hose reel, allowing easy access to elevated or hard-to-reach areas such as treetops. A readily accessible filter unit and a separate water container are mounted on the frame for operations such as hand washing.





Type	Dimension (WDH)/mm	Water Tank Volume/L	water hose length/m	Working Width(Dw)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-SPR120-4500-3POINT	1660×1240×1134	145	50	4597	10	20	Cat 1&2	145

Adapter	P01
Auger	P17
Bale Grab & Lifter	P17
Ballast Box	P22
Barbed Wire Unroller	P23
Big Bag Lifter	P24
Bracket	P26
Broom	P29
Bucket	P31
Carry Platform	P41
Crane Jib	P42
Flail Mower	P43
Grading Blade	P44
Grapple Bucket	P44
Landscape Rake	P46
Log Splitter	P47
Logging Winch	P48
Pallet Forks	P48
Ripper	P51
Rock Picker	P52
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Silage Forks	P55
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Adapter	P01
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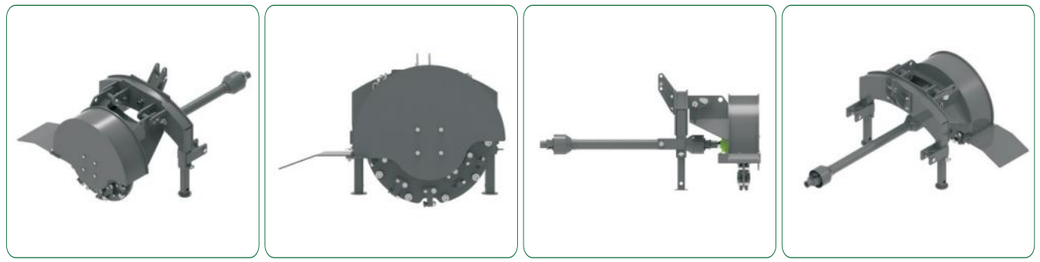
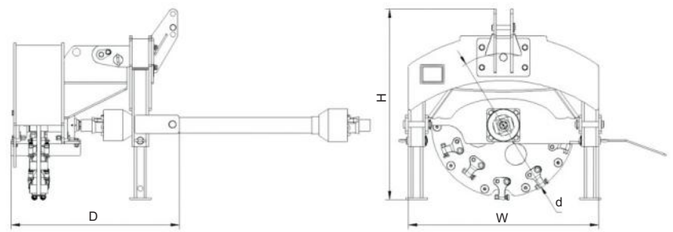
Stump Grinder	P68
Timber Grab	P68
Tree Fence Post Puller	P71
Tree Shear	P71

Stump Grinder

3 Point PTO Stump Grinder

Designed to connect directly to your tractor's 3-point hitch system, it features a heavy-duty 23.6-inch solid steel grinding flywheel and 20 industrial grade tungsten carbide cutting teeth—making quick work of tree stump removal. This powerful attachment is optimized for tractors with 15–45 HP at the PTO, delivering exceptional grinding capability to eliminate roots and prepare your land for grading, planting, or landscaping.



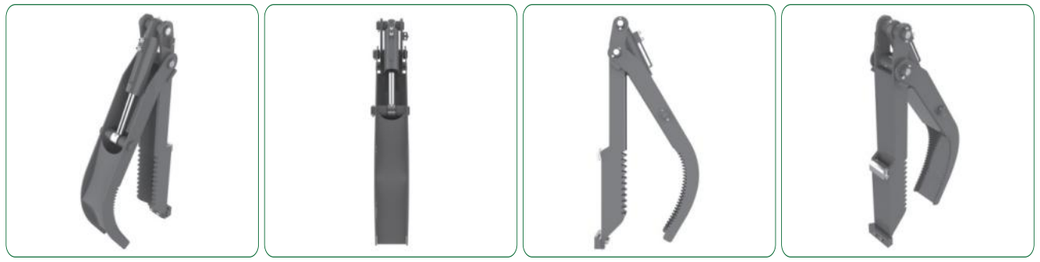


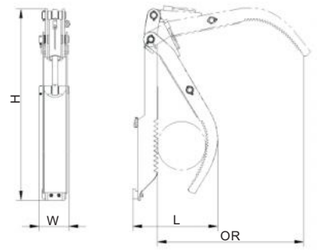
Type	Dimension(WDH)/mm	Working Range(d)/mm	Input Horsepower/HP	Bracket Type	Weight/kg
T-SG600-PTO-3 Point	796×703×796	600	15–45	3Point	207

Timber Grab

Timber Grab

The timper Grab fits on all the FEM 2A Pallet Fork Frames. It has a simple assembly as it has a removable lower hook. It has a maximum aperture of 1350mm gaping.





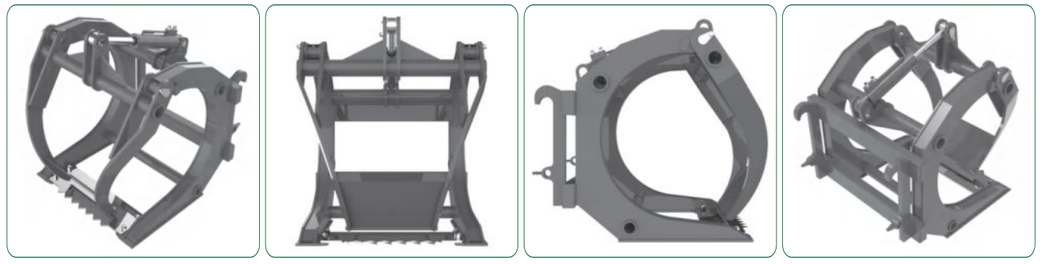
Type	Class	Dimension(LWH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
T-TG2A	2A	646×230×1477	380-1140	16	60	127
T-TG3A	3A	656×230×1477	380-1140	16	60	129

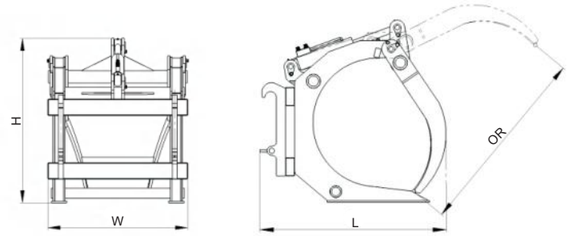
Tractor Implement

Timber Grab

Timber Grab

The timber grab is intended for lifting and transporting logs, firewood or branches...anything that fits! The grapple is designed to ensure steady grabbing of logs of different diameters. It has a powerful hydraulic upper jaw, which also ensures secure holding of long logs. Strong and durable design guarantees long service life of the attachment.

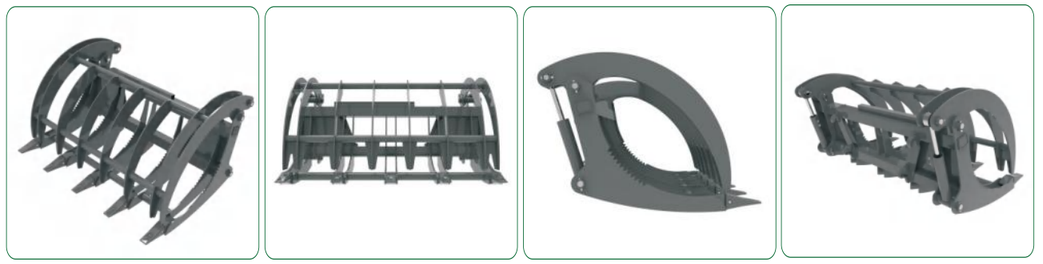


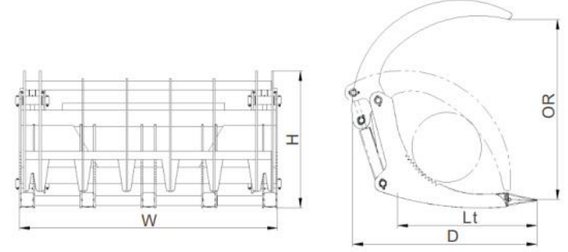


Type	SWL/kg	Dimension (WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-TG1000-SMS-C	4000	920×840×1000	300-1000	16	60	SMS	201

Extreme Root Grapple Rake

The Extreme Grapple Rake is ideal for picking up and moving rocks, logs, brush, debris, and other odd shaped or hard to lift material. The extra wide opening of the rake style grapple makes pushing and gripping large loads easily. Replaceable cast bucket teeth.





Type	SWL /kg	Dimension (WDH)/mm	Teeth Length(Lt)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-ERGR1830(72IN)-EURO	1590	1830×1361×969	900	12	490-1270	16	60	EURO	536

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Sprayer P67
Stump Grinder P68
Timber Grab P68
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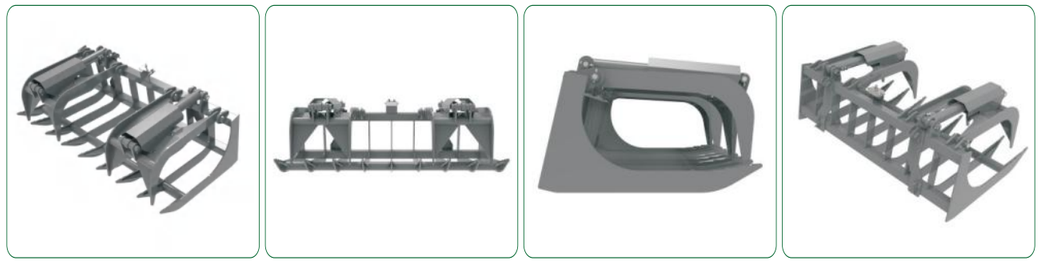
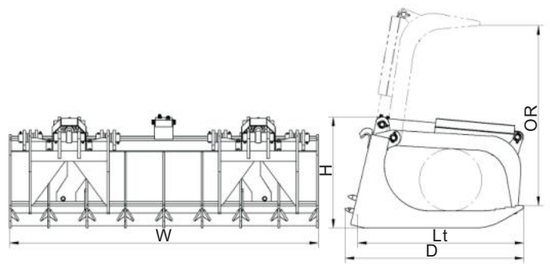
Tree Shear P71

Timber Grab

Root Grapple

The Root Grapple Bucket is ideal for picking up and moving small logs, brush, debris, and other odd shaped or hard to lift material. The serrated leading edge provides exceptional grip and can easily tear through small roots and brush. This grapple is not intended for heavier duty, commercial grade work to include digging or pulling trees, rocks, roots from the ground.

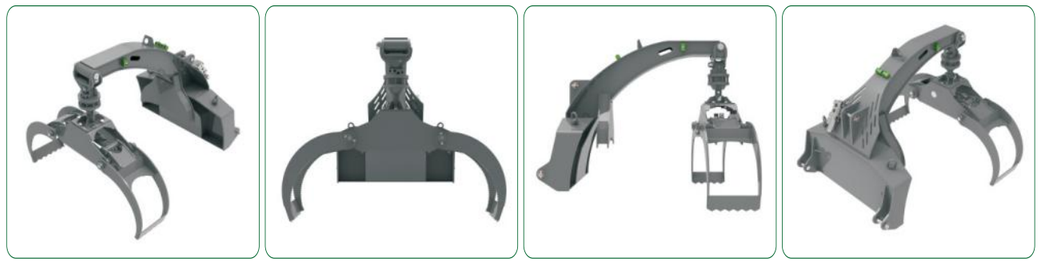


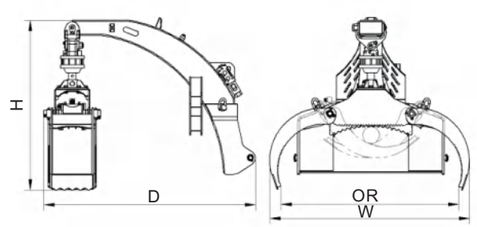


Type	SWL /kg	Dimension (WDH)/mm	Teeth Length(Lt)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-RG1830(72IN)-John Deere	1225	1830×1058×657	985	10	390-813	16	60	John Deere	286

Log Grapple

It is suitable for loading and handling wood in wood industry or landscaping enterprises.





Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg
T-LG1360(80-1220)-3Point	1360	1330×1413×1129	80-1220	Cat 2	259

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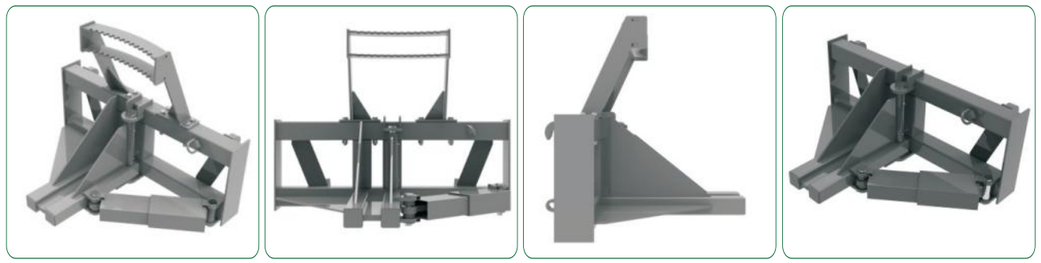
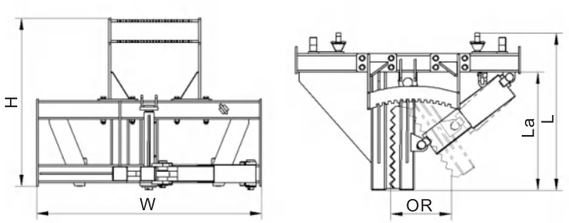
Tree Fence Post Puller

Tree Fence Post Puller

The tough jaws are powered by hydraulic cylinder delivering 1360kg of clamping force for pulling 300mm wide trees with roots directly from the ground. The thick 24mm steel teeth and reinforced jaws are perfect for digging up the roots that were left in the ground and pull them out completely.



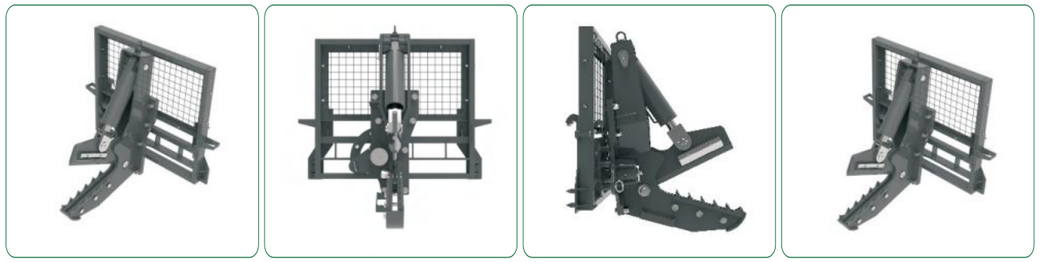


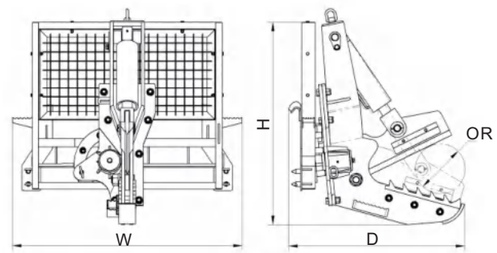
Type	Dimension (LWH)/mm	Clamp arm Length(La)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
T-TFP650-EURO	863×1240×925	650	24	0-300	16	60	175
T-TFP1240(49IN)-John Deere	830×1240×925	650	24	0-300	16	60	168

Tree Shear

Tree Shear

The Rotating Tree Shear allows you to clear virtually any wooded lot or selectively harvest unwanted trees or brush and fall them to the right.





Type	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
T-TS1240(49IN)-John Deere	1388×1061×1220	0-300	16	60	John Deere	371

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SKID STEER ATTACHMENT

02

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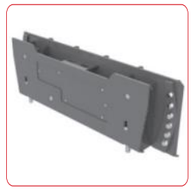


Adapter P01



Auger P06



Bale Forks P06



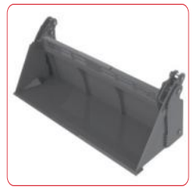
Bale Grab & Lifter P10



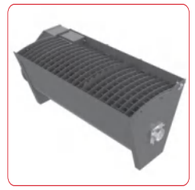
Breaking Hammer P12



Broom P13



Bucket P17



Concrete Mixer Bucket P27



Disc Harrow P28



Forestry Winch P28



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Grapple P29



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Landscape Rake P35



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Tree Shear P56



Trencher P57



Tyre Grabber P57



Vibratory Roller P58



Wheel Saw P58

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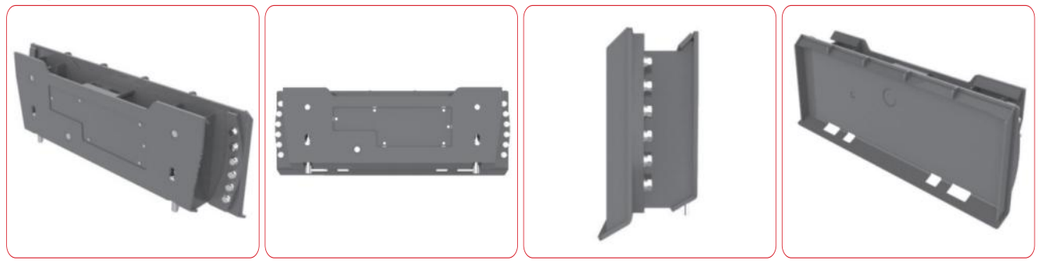
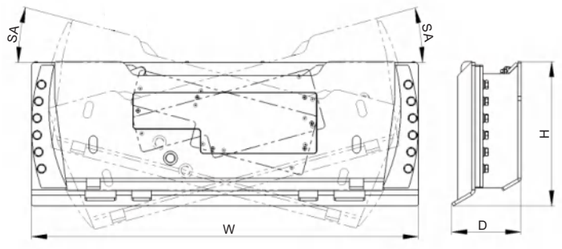
Adapter

Hydraulic Tilt Mount Plate

The Skid Steer Tilt Mount Plate connects as an adapter between a skid steer loader's quick attach and its attachment. Controlled from the loader seat, the Quick Tilt-Tach permits a skid steer to cut grades,ditches, and swales, and keep attachments level on hilly ground. Rotates left or right up to 20 degrees from the skid steer's horizontal centerline.

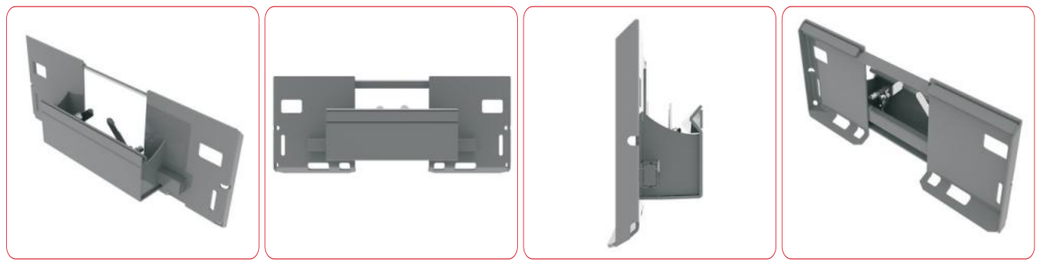


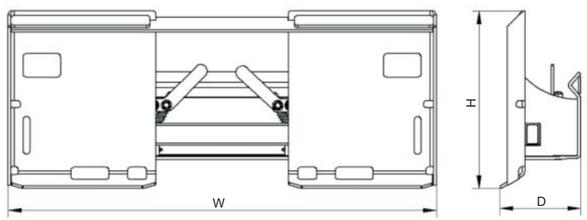


Type	Dimension(WDH)/mm	Tilt Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HTMP1140	1180×226×470	Up to 20	16	60	164

Adapter Skid Steer to Mini Skid Steer

This adapter allows you to connect large skid steer loaders to attachments designed for smaller skid steer loaders and is compatible with many major brands, including Toro Dingo, Ditch Witch, MultiOne, Ram Rod, Vermeer, Finn Eagle, Boxer, Thomas, and other brands using the Toro-style mounting system (Note: This attachment is not compatible with Bobcat, Kanga Kid, or Prodigy)





Type	Dimension(WDH)/mm	Weight/kg
S-MP1140 TO MP600	1156×218×478	55

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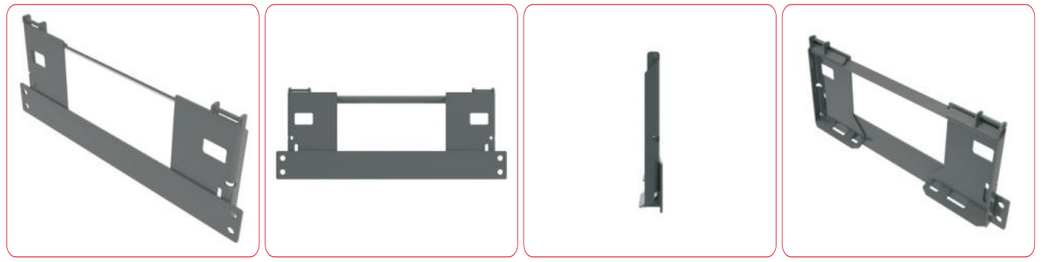
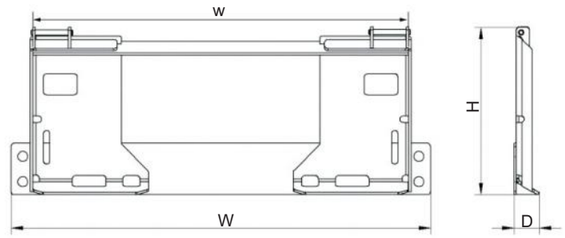
Skid Steer Attachment

Adapter

Adapter Skid Steer to John Deere

The Quick Tach Adapter is an efficient and cost-effective solution designed to convert your skid steer into a hook-and-pin style carrier compatible with John Deere loaders.

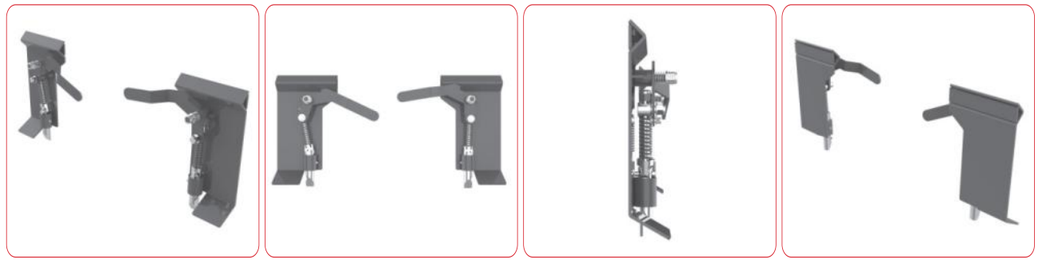


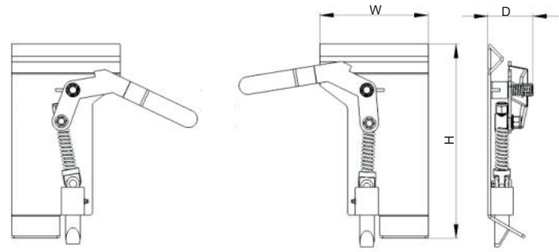


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Inner Width(w)/mm	Weight/kg
S-MP1140 TO John Deere	1265	76	504	1140	36

Quick Tach Conversion Adapter

It's an affordable way to convert your pin-on style loader to the Universal Skid Steer/Tractor style quick-tach setup. Simply make a back plate that connects to your current quick-tach system and weld it to this assembly.





Type	Dimension(WDH)/mm	Weight/kg
S-SSH1140	235×97×419	15

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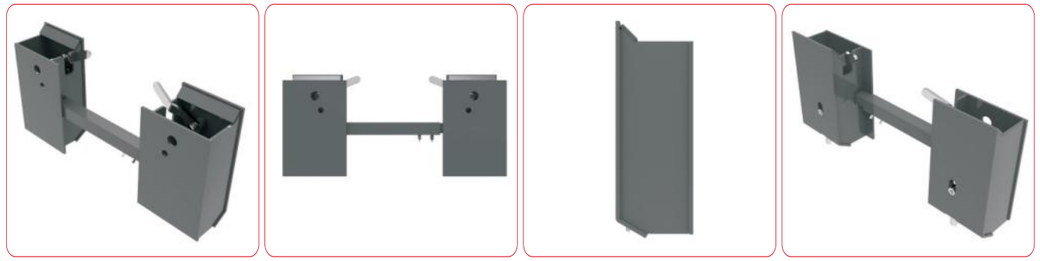
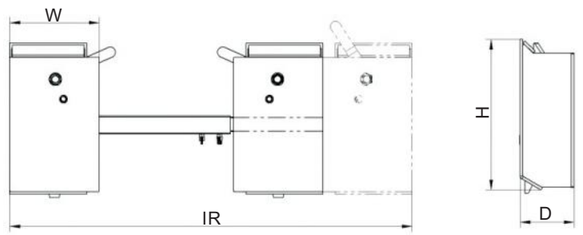
Trencher	P57
Tyre Grabber	P57
Vibratory Roller	P58
Wheel Saw	P58

Adapter

Quick Tach Conversion Adapter to Skid Steer

The Quick Tach Conversion Adapter to Skid Steer is made to fit skid steer loaders and is an affordable way to convert your global loader into a skid steer. This plate has a sturdy, boxed-in frame that keeps your attachments close to your machine, increasing your loader's lift capacity.

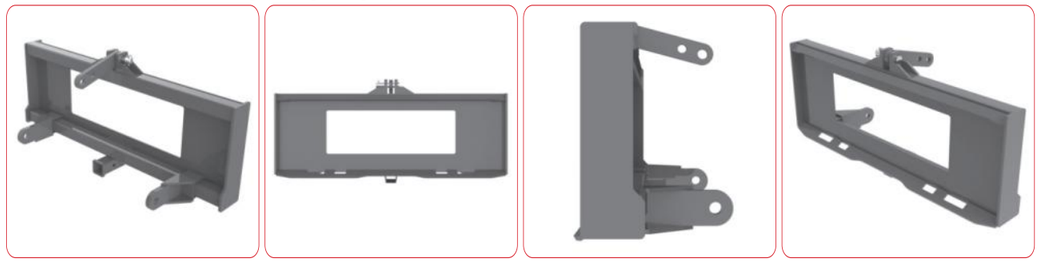


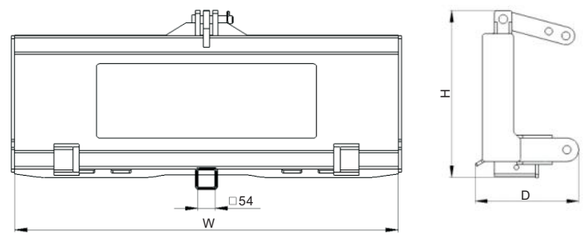


Type	Dimension(WDH)/mm	Installation Range(IR)/mm	Weight/kg
S-SSH(876-1125)	250×151×421	876-1125	45

Skid Steer to 3Point Adapter / Trailer Receiver Hitch

It provides easy three-point attachment to category 1 implements that are not driven or powered by a PTO shaft. The adapter plate serves an excellent tool for spotting, relocating, and organizing implements on large lots.





Type	Dimension(WDH)/mm	Weight/kg
S-MP1140-3P	1140×351×570	68

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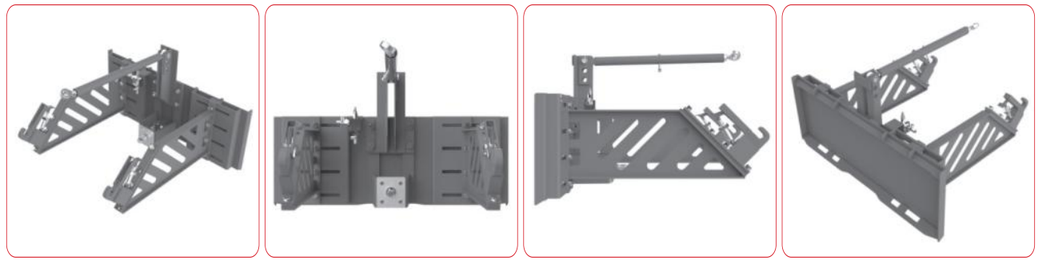
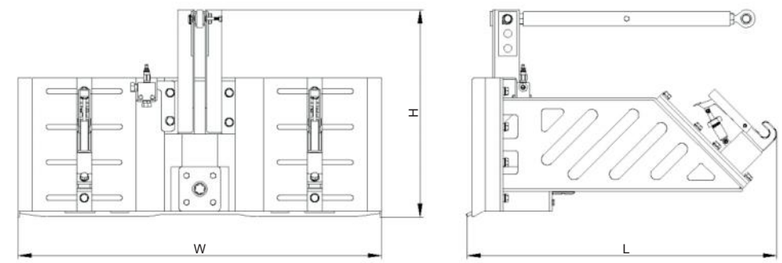
Skid Steer Attachment

Adapter

Skid Steer to PTO Adapter

The Skid Steer to PTO Adapter is designed to allow you to run your 3 Point agricultural attachments with your Skid Steer. Fits Cat1 and Cat2.

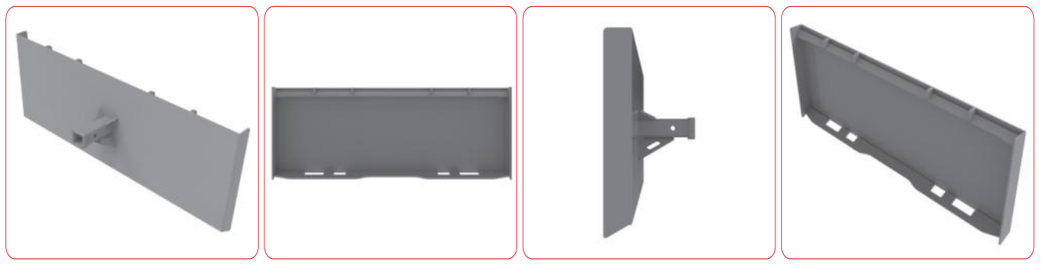


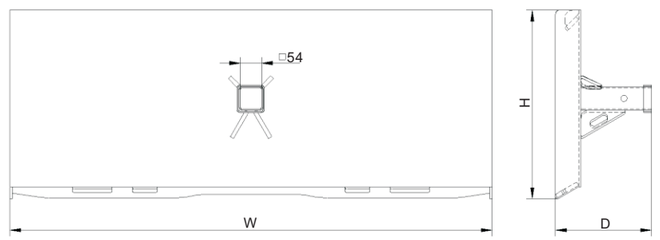


Type	Dimension(LWH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-PTOMPHDv2	1048×1232×699	20	75	150

Trailer Receiver Mount Plate Hitch

Use this Quick Tach mount plate to easily move trailers or other towable implements that use the 2" trailer hitch.





Type	Dimension(WDH)/mm	Top Plate Thickness/mm	Bottom Plate Thickness/mm	Weight/kg
S-TRH1140	1152×245×480	10	10	39

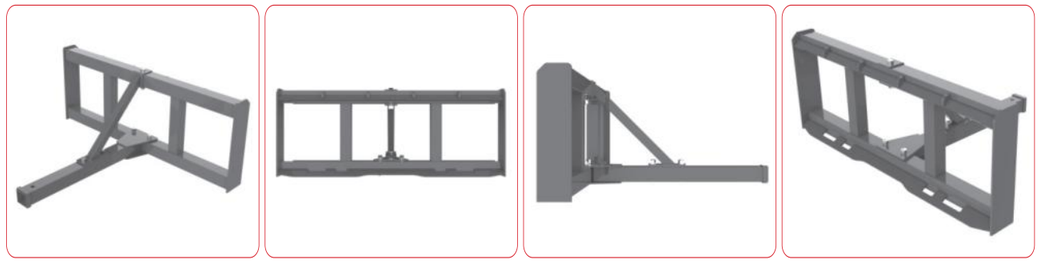
Tel.: +86(0)597-2826833 Email: info@ealita.com Website: www.ealita.com EALITA 易力特®

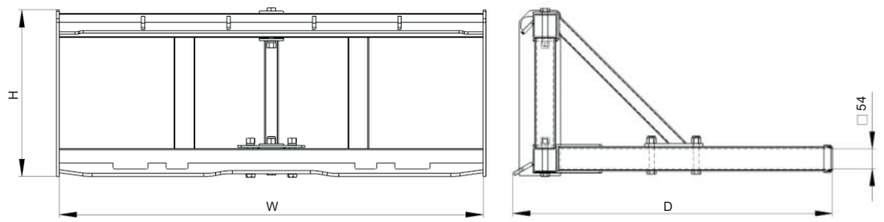
Adapter	P01
Auger	P06
Bale Forks	P06
Bale Grab & Lifter	P10
Breaking Hammer	P12
Broom	P13
Bucket	P17
Concrete Mixer Bucket	P27
Disc Harrow	P28
Forestry Winch	P28
Grading Box Blade	P29
Grapple	P29
Incinerators	P35
Landscape Rake	P35
Leveling Bar	P36
Lifting Jib	P36
Log Splitter	P38
Mount Plate	P39
Mulcher & Brush Cutter	P40
Pallet Forks	P43
Pipe Pallet Fork Grapple	P47
Pole Setter	P48
Rock Picker	P49
Rotary Tiller	P51
Salt and Sand Spreader	P51
Scrap Shear	P52
Snow Blower	P52
Snow Plough	P53
Stick Rake	P55
Swivel Trim Hedgecutter	P55
Tree Fence Post Puller	P56
Tree Shear	P56
Trencher	P57
Tyre Grabber	P57
Vibratory Roller	P58
Wheel Saw	P58

Adapter

Trailer Receiver Mount Plate Hitch

Use this Quick Tach mount plate to easily move trailers or other towable implements that use the 2" trailer hitch and detachable.

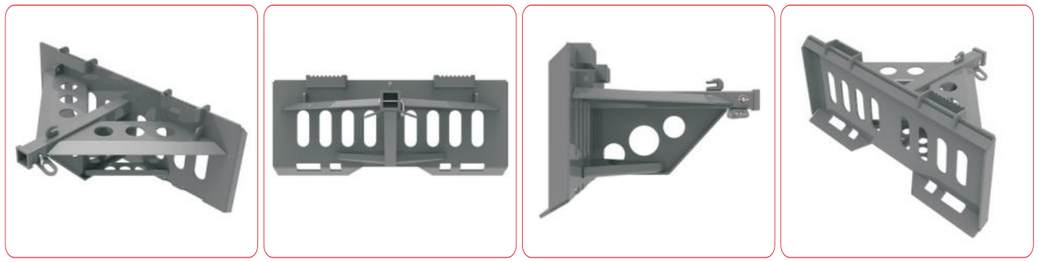


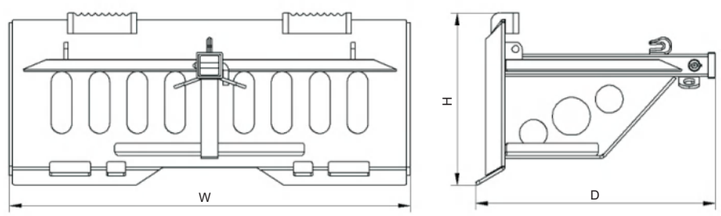


Type	Dimension(WDH)/mm	Weight/kg
S-AP1140	1140×930×480	47

Quick Tach Utility Hitch

Multi-use quick tach hitch for towing trailers, lifting heavy objects, and switching out implements that require a 2" receiver.





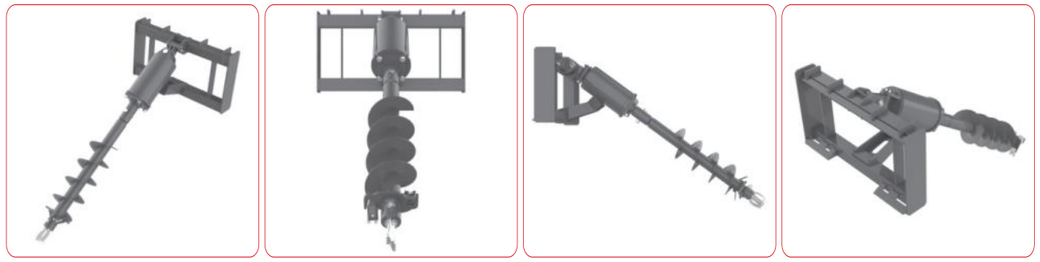
Type	SWL/kg	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
S-UH686(27IN)-1350-MP1140	1360	1165	696	500	72

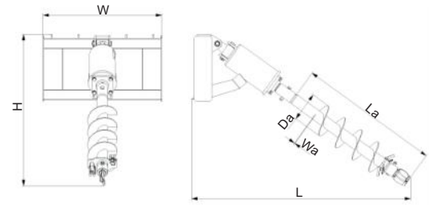
Skid Steer Attachment

Auger

Drive Auger

Takes the effort out of digging the right sized hole for the task at hand. A hydraulic motor drives the auger through a sealed planetary gear reduction. The heavy duty all gear design of our planetary drives gives these units a long life with minimal maintenance and service costs.



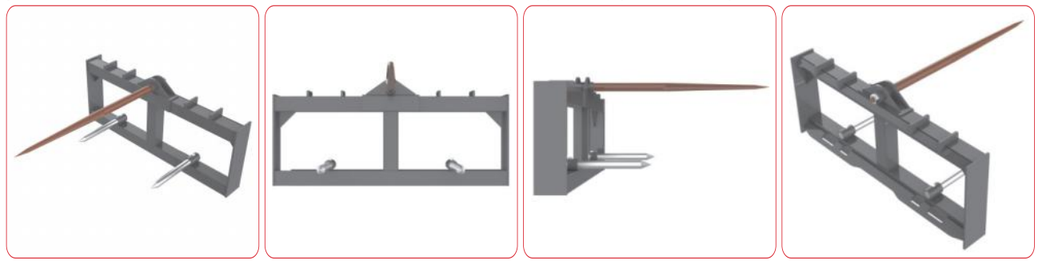


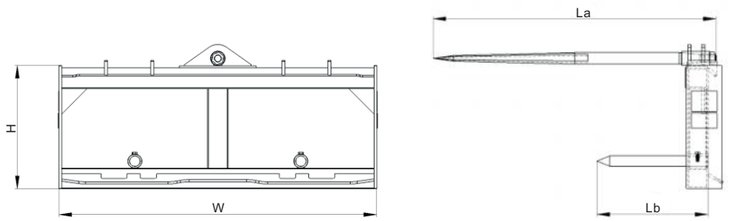
Type	Auger Qty.	Dimension (LWH)/mm	Auger Drill Length(La)/mm	Auger Dia. (Da)/mm	Blade Thickness (Wa)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg
S-AG23-(D150L915T4)-MP1140	1	1508×1150×1027	915	150	4	16	75	144
S-AG23-(D150L1160T4)-MP1140	1	1704×1150×1180	1160	150	4	16	75	150
S-AG23-(D230/300L1160T4)-MP1140	2	1704×1150×1180	1160	230/300	4	16	75	201
S-AG23-(D300/460L1160T4)-MP1140	2	1704×1150×1180	1160	300/460	4	16	75	227
S-AG23-(D230/300L1160T8)-MP1140	2	1704×1150×1180	1160	230/300	8	16	75	219
S-AG23-(D300/460L1160T8)-MP1140	2	1704×1150×1180	1160	300/460	8	16	75	245

Bale Forks

Hay Spear

It fits full size skid steers and most tractors with removable buckets that have the quick Tach system installed. The HD forged spear will penetrate your bale, not push the bale off of the stack like round spears. With 1pc Main Spear and 2pcs Stabilizer Spear.





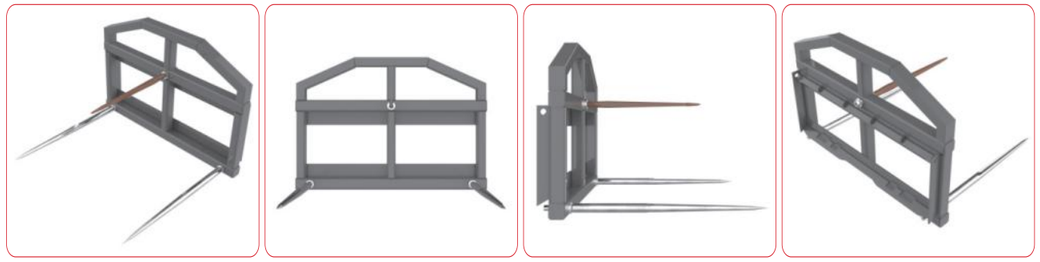
Type	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Weight/kg
S-HS1160(46IN)-MP1140	1360	1160	480	φ45×1100	φ40×432×2 pcs	78

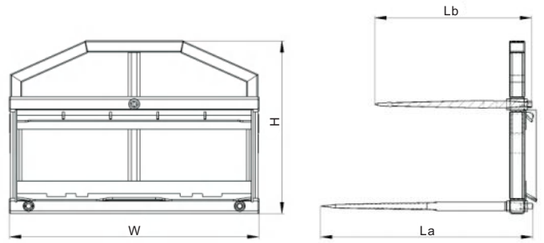
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bale Forks

Round Bale Spike

Bale forks are suitable for handling any size bale, round or square and come complete with a short removable centre tine for safety. It comes with a conus 2 taper bush.

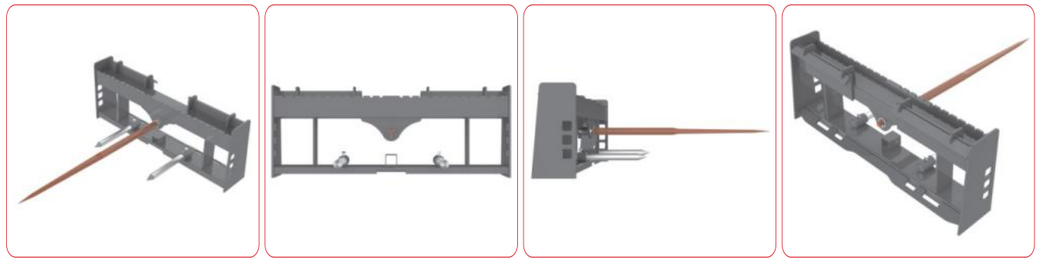


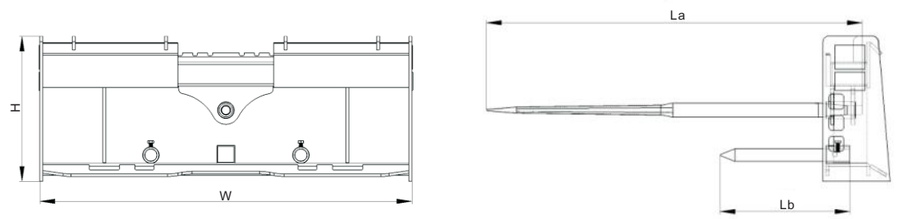


Type	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Weight/kg
S-RBS1220(48IN)-MP1140	1000	1220	900	φ45×1100×2 pcs	φ36×810	108

Pallet Forks & Hay Spear Combo

Combo Pallet Fork / Hay Spear / trailer receiver hitch attachment for Skid Steer.With 1pc Main Spear and 2pcs Stabilizer Spear. It can handle most lifting and light weight towing tasks without taxing your machines power or lift capacity. The integrated hitch receiver is perfect for moving trailers and other equipment around without having to change implements. Standard 50mm Trailer Hitch Receiver.





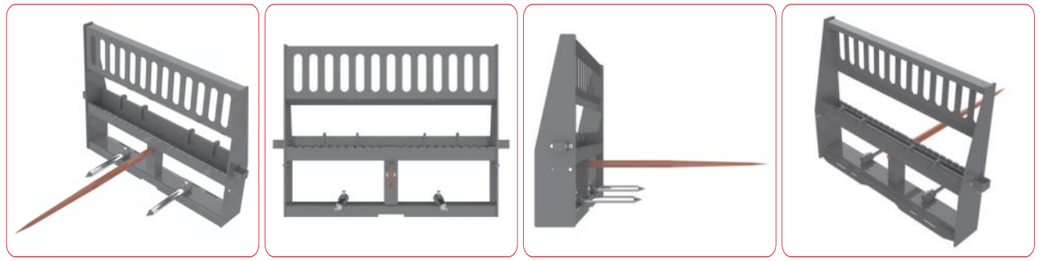
Type	Class	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Weight/kg
S-HBS2A-1160(46IN)-MP1140	2A	1360	1160	483	φ45×1250	φ40×432×2 pcs	115

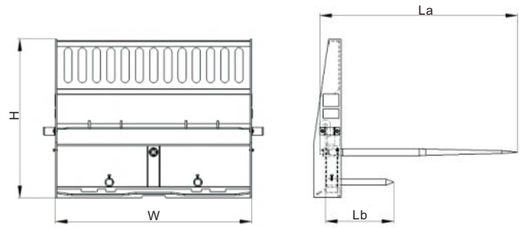
Skid Steer Attachment

Bale Forks

Pallet Forks & Hay Spear Combo

It can handle most lifting and light weight towing tasks without taxing your machines power or lift capacity. The integrated hitch receiver is perfect for moving trailers and other equipment around without having to change implements. Standard 50mm Trailer Hitch Receiver. With 1pc Main Spear and 2pcs Stabilizer Spear.

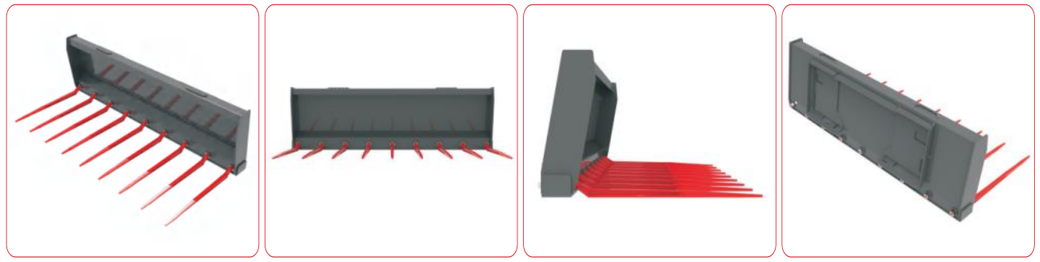


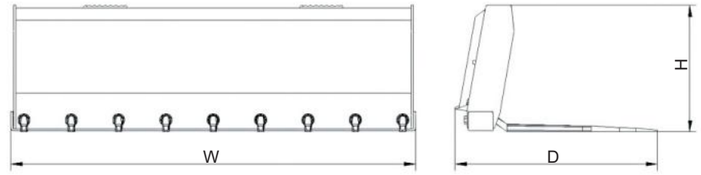


Type	Class	SWL/kg	Width(W)/mm	Height(H)/mm	Main Spear(La)/mm	Stabilizer Spear(Lb)/mm	Weight/kg
S-PFHS2A-1160(46IN)-MP1140	2A	2300	1160	1000	φ45×1250	φ40×432×2 pcs	146

Manure Forks

The Manure Fork is a heavy-duty, high-performance attachment designed for efficient handling of manure, silage, and other tough materials. Built for durability and stability, it ensures reliable operation even in the most demanding conditions.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Spear/mm	Weight/kg
S-MF1830(72IN)-MP1140	1873	936	585	φ36x880x9 pcs	211

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
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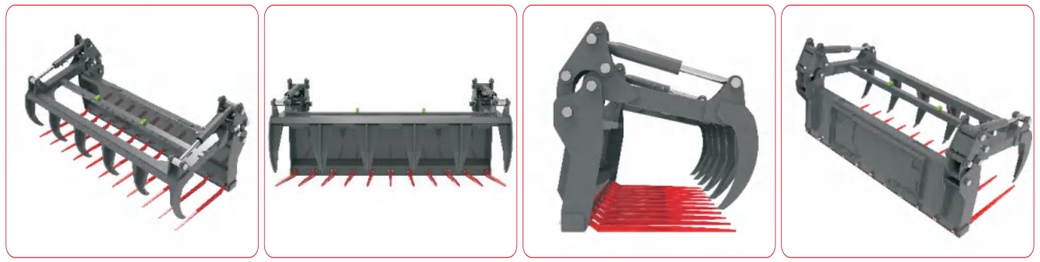
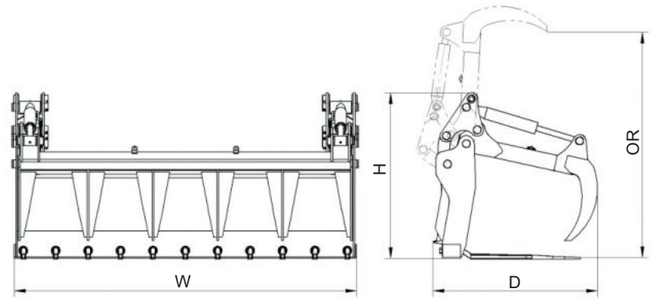
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bale Forks

Manure Fork & Regular Utility Grapple

Forks with Grapple makes it possible to hold and tear out grass and maize silage as well as stable manure and transport loose manure, straw, greenery and pruning.

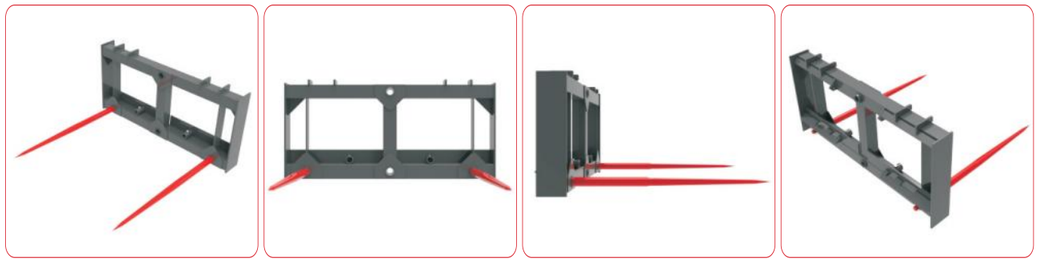


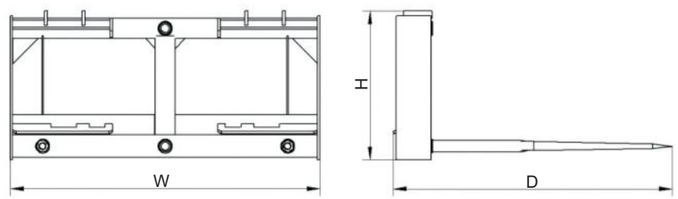


Type	Dimension (WDH)/mm	Opening Range(OR)/mm	Main Spear/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-MF2130GR1830(72IN)-MP1140	2178×1046×1053	100-1435	φ36x880x11 pcs	16	60	479

Hay Spear

It is suitable for slip loaders with fast connectors and most tractors.





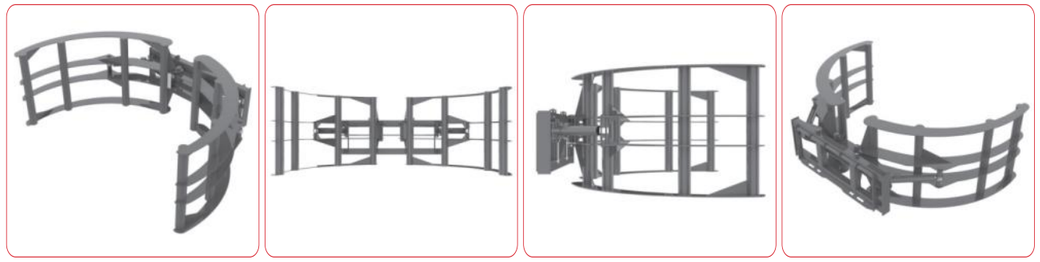
Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Spear/mm	Weight/kg
S-HD-SSRSA-MP1140	1160	1117	595	φ45×1100×2 pcs	94

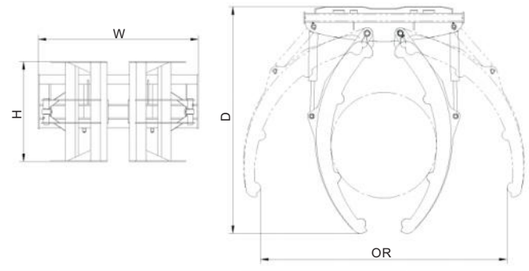
Skid Steer Attachment

Bale Grab & Lifter

Bale Grab

Hay Bale Grapple is a great attachment for moving or stacking large quantities of hay quickly and efficiently. This attachment can also stack two bales at a time and handles 1220mm to 1830mm round bales.

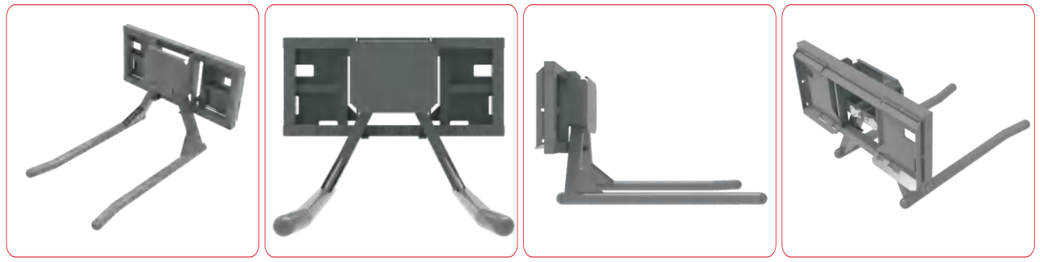


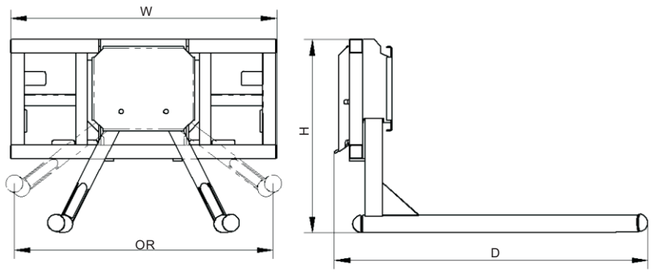


Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HBG(300-3300)-MP1140	1300	1440×2037×900	950-2200	16	60	359

Bale Lifter

Bale lifter is a strong and very flexible implement. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled.





Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Weight/kg
S-SBH(1100*840-1200)-MP1140	1000	1320×1394×698	778-1152	105

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
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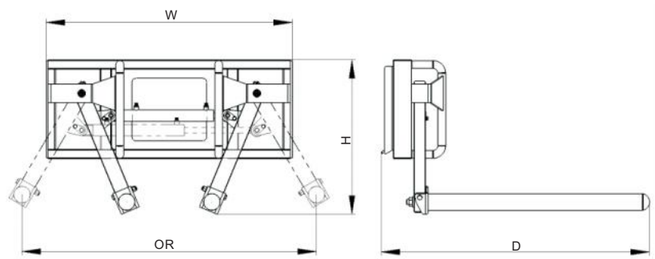
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bale Grab & Lifter

Hydraulic Bale Lifter

The arms are operated hydraulically, with the rollers rolling under the bale. The steel tubes roll under the bale without damaging it when it is being handled. The generous length and diameter of the tubes distribute the pressure evenly over the bale preventing damage to the plastic wrapping when being handled. The steel tubes are quickly and easily removed when transporting straw or hay bales.

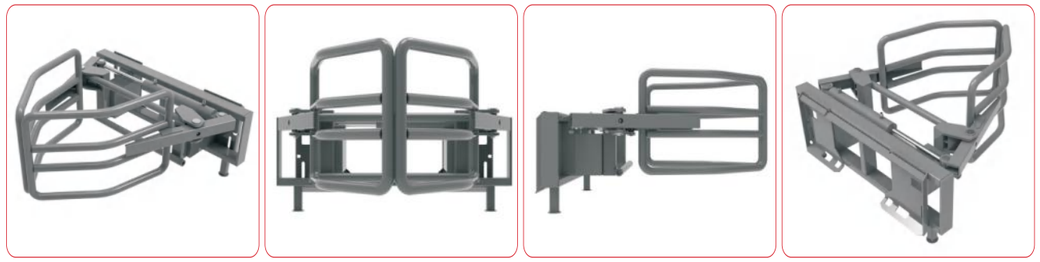


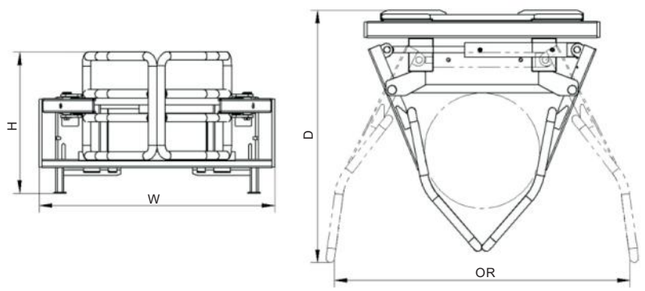


Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HSBH(1300*850-1200)-MP1140	1000	1320×1440×830	450-1800	16	60	175

Bale Grab

Best value grab for farmers moving bales with your front end loader. Greasable pivot pins on the arms and the hydraulic ram greasable bronze bushes in the ends.





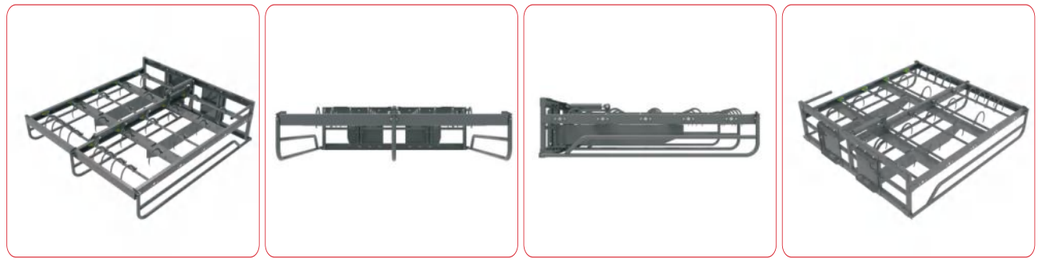
Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RBG170-MP1140	2000	1432×1535×859	0-1798	16	60	266

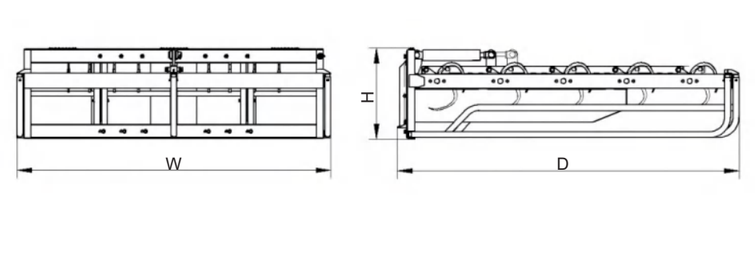
Skid Steer Attachment

Bale Grab & Lifter

Hay Accumulator Grapple

The Skid Steer Hay Accumulator Grapple is the ultimate attachment for collecting and transporting square hay bales with unmatched efficiency. Capable of gathering 8–10 bales at once, it streamlines hay transportation, allowing quick and easy loading, unloading, and stacking. Featuring 2 x 6 cylinders, 9-inch hooks, and radial bearings, this grapple is built for strength and longevity.



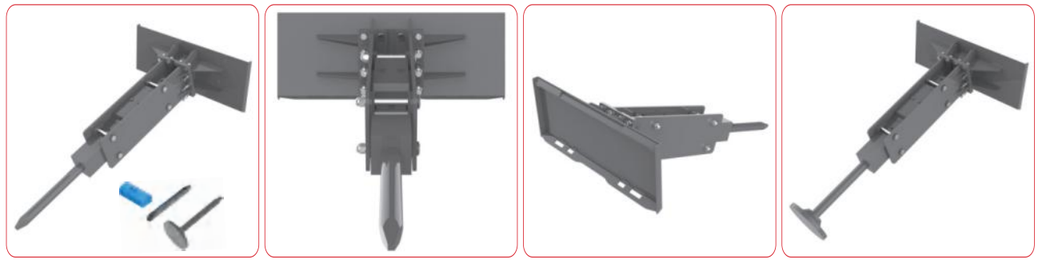


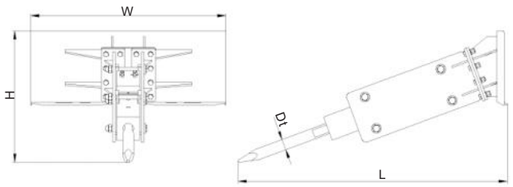
Type	Dimension(WDH)/mm	Hook Qty./pcs	Hook Size/inch	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HAG(96*88*25IN)-MP1140	2237×2438×646	24	9	16	60	412

Breaking Hammer

Breaking Hammer

The Skid Steer Breaking Hammer is versatile and can be applied to various tasks, including construction, demolition, metal forging, and quarrying. When attached to a loader skid steer, the hammer is used to break asphalt, rocks, small concrete structures, and other hard materials both indoors and outdoors.Hydraulic breaker is a top choice for most contractors because it is efficient in earthworks and reliable when removing concrete piers and decks for demolition projects. Supply with 3 tools as standard, Cone, Flat and Drive cup.





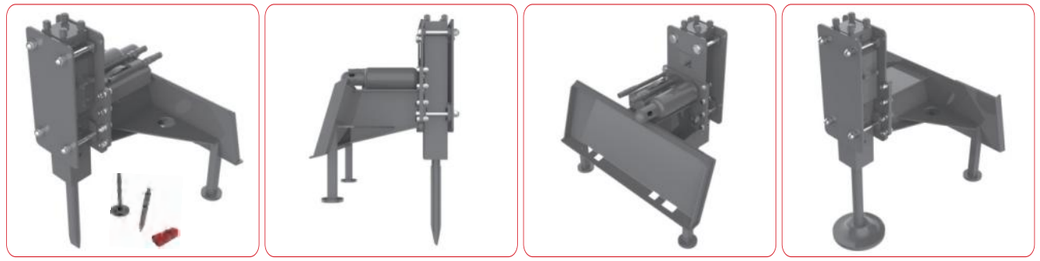
Type	Dimension(LWH)/mm	Tool Dia.(Dt)/mm	Movement Type	Operating Pressure/MPa	Hydraulic Flow/LPM	Impact Frequency/BPM	Weight/kg
S-HBH530-MP1140	1698×1232×828	53	TRB530	12	50	600-1100	322
S-HBH680-MP1140	1698×1232×828	68	TRB680	13	60	450-750	455
S-HBH750-MP1140	1698×1232×828	75	TRB750	15	70	400-800	551

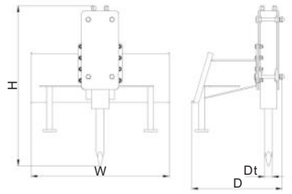
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Breaking Hammer

Breaking Hammer

The Skid Steer Breaking Hammer is versatile and can be applied to various tasks, including construction, demolition, metal forging, and quarrying. When attached to a loader skid steer, the hammer is used to break asphalt, rocks, small concrete structures, and other hard materials both indoors and outdoors.Hydraulic breaker is a top choice for most contractors because it is efficient in earthworks and reliable when removing concrete piers and decks for demolition projects.Supply with 3 tools as standard, Cone, Flat and Drive cup.



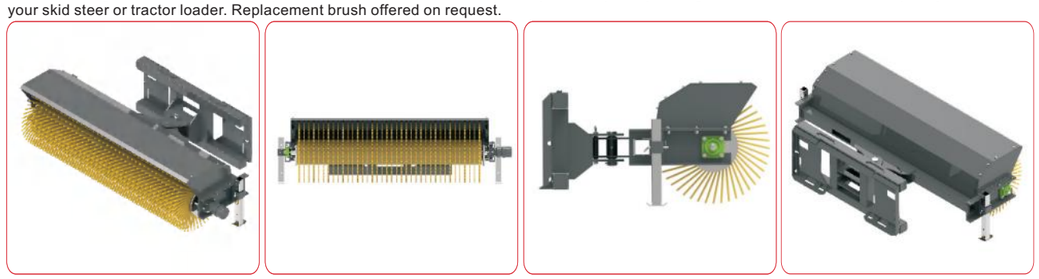


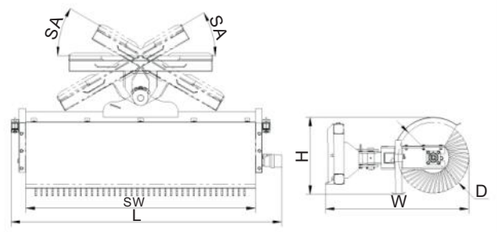
Type	Dimension(WDH)/mm	Tool Dia.(Dt)/mm	Movement Type	Operating Pressure/MPa	Hydraulic Flow/LPM	Impact Frequency/BPM	Weight/kg
S-VBH530-MP1140	1232×806×1423	53	TRB530	12	50	600-1100	316
S-VBH680-MP1140	1232×806×1423	68	TRB680	13	60	450-750	412
S-VBH750-MP1140	1232×806×1423	75	TRB750	15	70	400-800	539

Broom

Angle Broom-Tilt Manually

Skid Steer Angle Broom is hydraulically driven and is ideal for an effective way to sweep away dirt, light snow and other debris. It quickly mounts to your skid steer or tractor loader. Replacement brush offered on request.





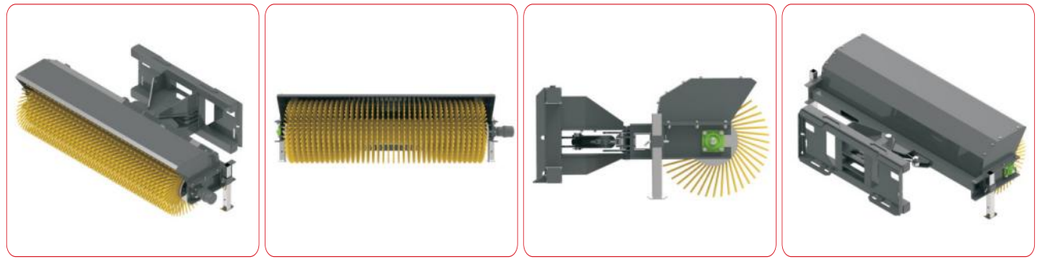
Type	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Tilt Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-AB1830(72IN)-MP1140	1830	2157×1167×595	550	38	30	16	60	281
S-AB2110(83IN)-MP1140	2110	2427×1167×595	550	44	30	16	60	297
S-AB2510(99IN)-MP1140	2510	2827×1167×595	550	53	30	16	60	317

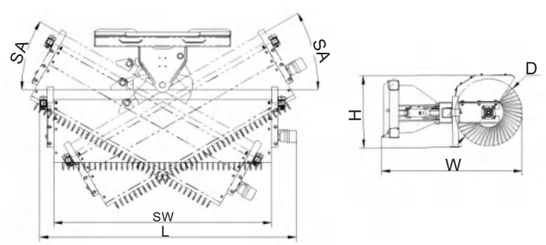
Skid Steer Attachment

Broom

Angle Broom-Tilt Hydraulically

Skid Steer Angle Broom is hydraulically driven and is ideal for an effective way to sweep away dirt, light snow and other debris. It quickly mounts to your skid steer or tractor loader. Replacement brush offeredon request.

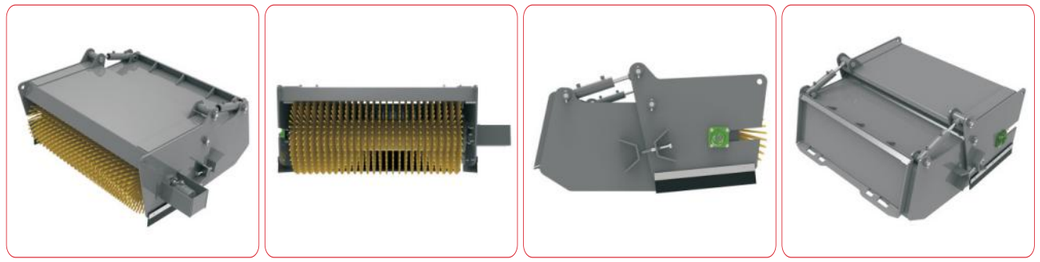


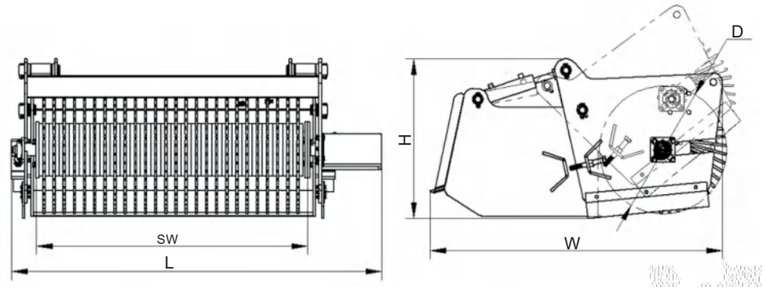


Type	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Tilt Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HAB1830(72IN)-MP1140	1830	2157×1167×595	550	38	30	16	60	303

Pickup Broom

The Pickup Broom can sweep, collect and dump dirt and other debris in just one attachment. It is ideal for construction, industrial or municipal jobs.





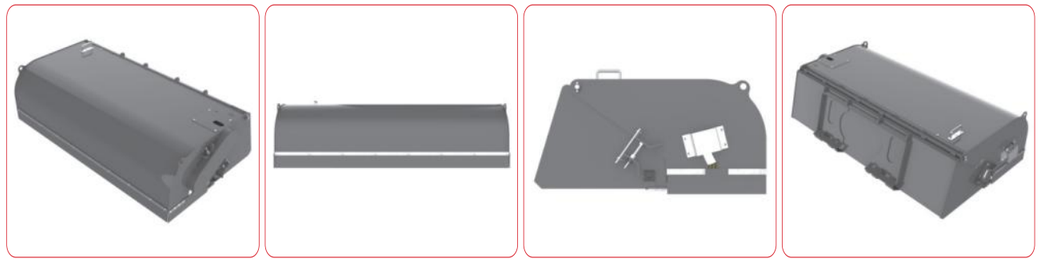
Type	Volume/m³	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-PB1200(47IN)-MP1140	0.39	1200	1640×1302×707	550	26	16	60	500

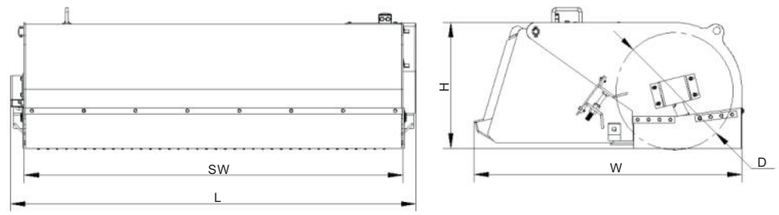
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Broom

Box Broom

The Pick Up Broom can sweep, collect and dump dirt and other debris in just one attachment. It is ideal for construction, industrial or municipal jobs. 550mm diameter convoluted brush for effective sweeping action.
Quick change brush without breaking hydraulic lines. It contains a bucket will hold considerably more debris volume with less recirculation when compared to conventional sweepers. To dump, just lift and tilt; no chains are required.

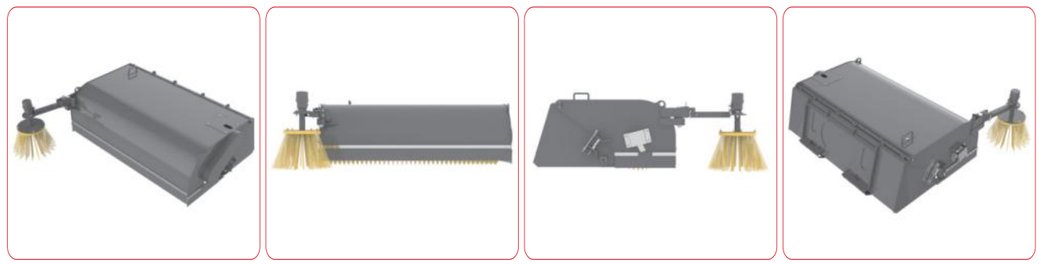


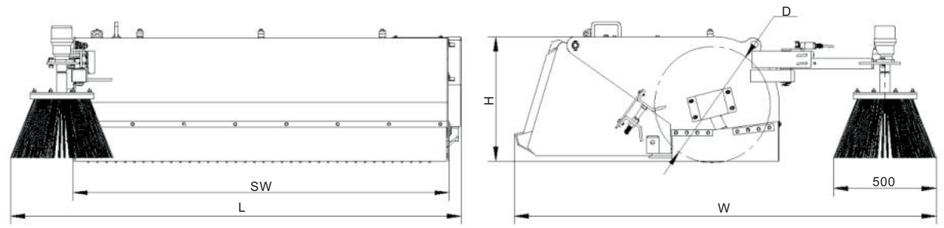


Type	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BB1830(72IN)-MP1140	1830	1955×1290×605	550	38	16	60	439
S-BB2110(83IN)-MP1140	2110	2270×1290×605	550	44	16	60	492

Box Broom With Side Brush

500mm diameter side brush for effective sweeping action. Quick change brush without breaking hydraulic lines. Bi-directional broom sweeps forward to pick up dirt; reverses to collect rock and construction debris etc. It contains a bucket will hold considerably more debris volume with less recirculation when compared to conventional sweepers. To dump, just lift and tilt; no chains are required.





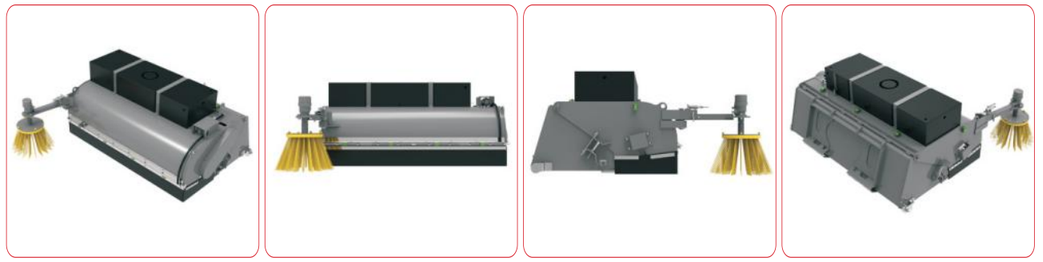
Type	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(D)/mm	Brush Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BBS1830(72IN)-MP1140	1830	2200×2060×605	550	38	16	60	458
S-BBS2110(83IN)-MP1140	2110	2480×2060×605	550	44	16	60	511

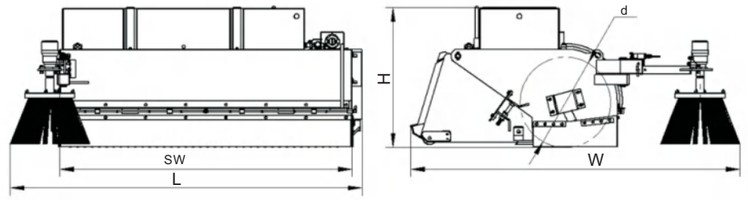
Skid Steer Attachment

Broom

Box Broom with Spraying

The sweeper is driven by a hydraulic motor, with an operating pressure of 16 MPa and a flow rate of 60–70 L/min. The main brush diameter is 550 mm, and the side brush diameter is 500 mm.

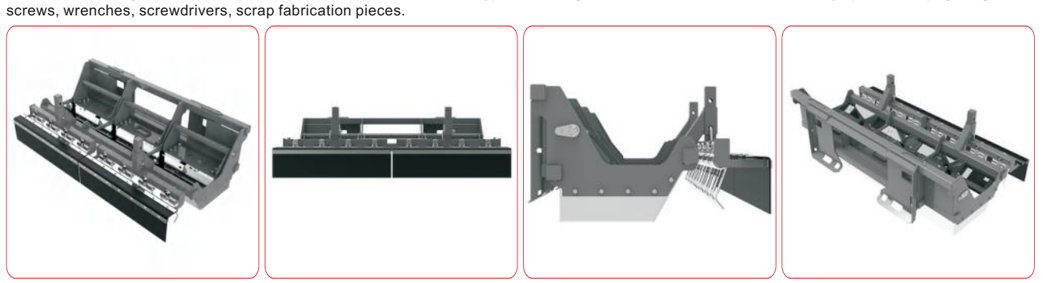


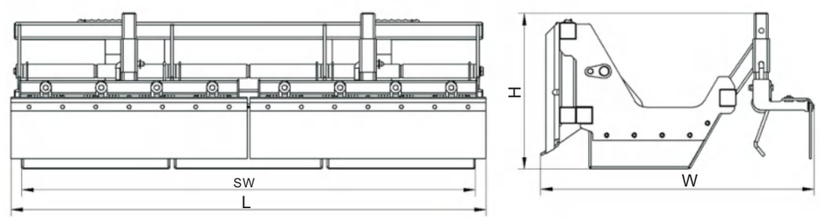


Type	Volume /m³	Sweeping Width(SW)/mm	Dimension (LWH)/mm	Brush Dia.(d)/mm	Brush Qty.	Water Tank Volume/L	Nozzles Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BBSW1830(72IN)-MP1140	0.45	1830	2197×2057×871	550	38	200	8	16	60	500

Magnetic Sweeper

The skid steer magnetic sweeper picks up ferrous metal debris of all types including nails, screws, nuts, washers, railway spikes, tent pegs, lag screws, wrenches, screwdrivers, scrap fabrication pieces.





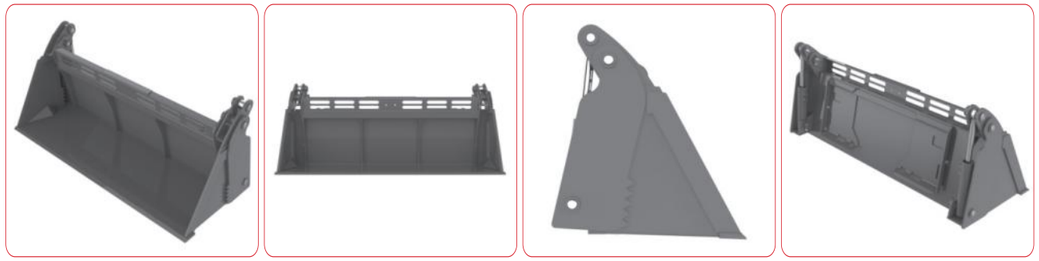
Type	Sweeping Width(SW)/mm	Dimension(LWH)/mm	Weight/kg
S-MS1700(67IN)-MP1140	1634	1710×986×560	264

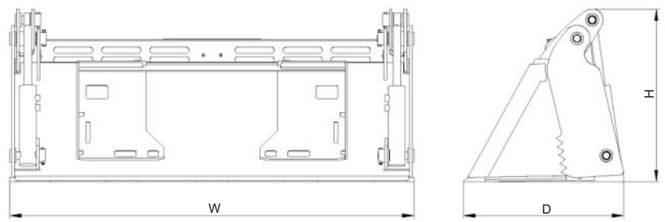
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bucket

4 In 1 Bucket

Multi-purpose Bucket ideal for dumping, loading, digging, leveling, grappling, and dozing. High-tensile 20 mm base steel floor.

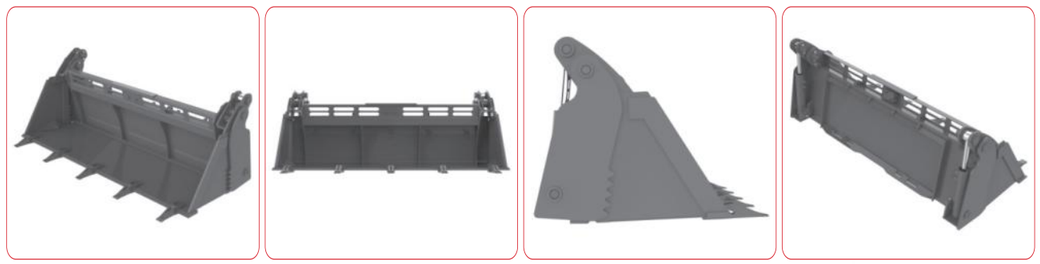


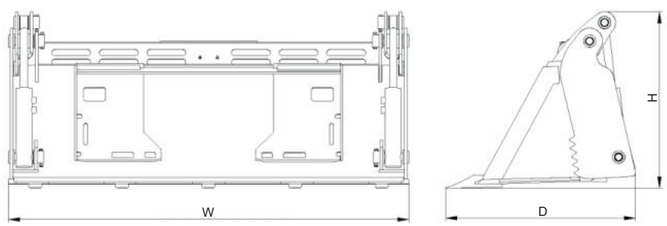


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-4IN1B1580(62IN)-MP1140	1580×732×783	12	0.62	16	60	318
S-4IN1B1830(72IN)-MP1140	1830×732×783	12	0.72	16	60	348

4 In 1 Bucket with Teeth

Multi-purpose Bucket ideal for dumping, loading, digging, leveling, grappling, and dozing. High-tensile 20 mm base steel floor. Bolt on front cutting edge available for option.



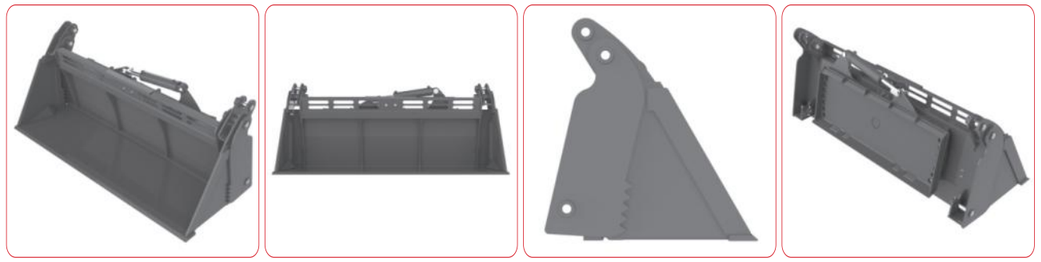


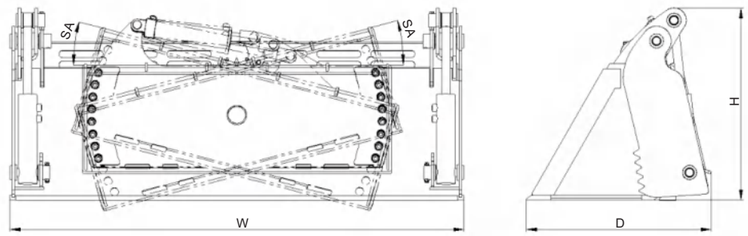
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-4IN1TB1580(62IN)-MP1140	1580×877×783	12	0.62	16	60	344
S-4IN1TB1830(72IN)-MP1140	1830×877×783	12	0.72	16	60	370

Bucket

Hydraulic Tilt 4 In 1 Bucket

Multi-purpose Bucket ideal for dumping, loading, digging, leveling, grappling, and dozing. High-tensile 20 mm base steel floor.

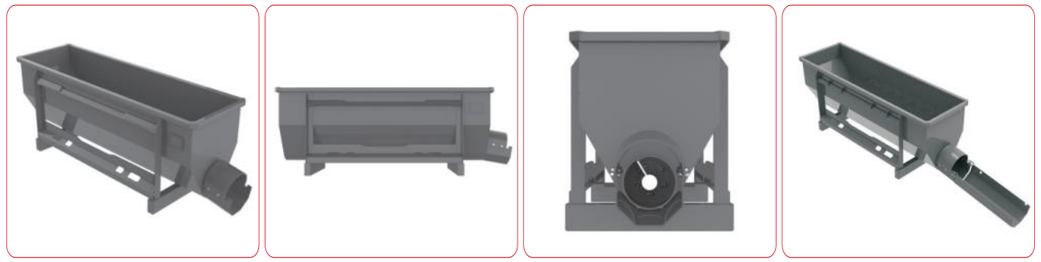


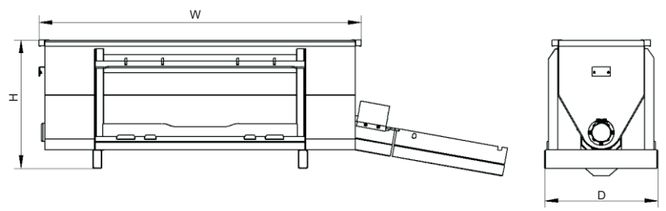


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Rotation Angle(SA)/°	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HT4IN1B1730(68IN)-MP1140	1750×752×783	12	15	0.68	16	60	498
S-HT4IN1B1830(72IN)-MP1140	1830×752×783	12	15	0.72	16	60	516

Auger Bucket

It eliminates the heavy labor of mixing, transporting and distributing, and is suitable for feed, grain distribution in barns, and concrete pouring.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-AB1740(68.5IN)-MP1140	1740×615×698	5	0.35	16	60	246

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
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Incinerators P35
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Pallet Forks P43
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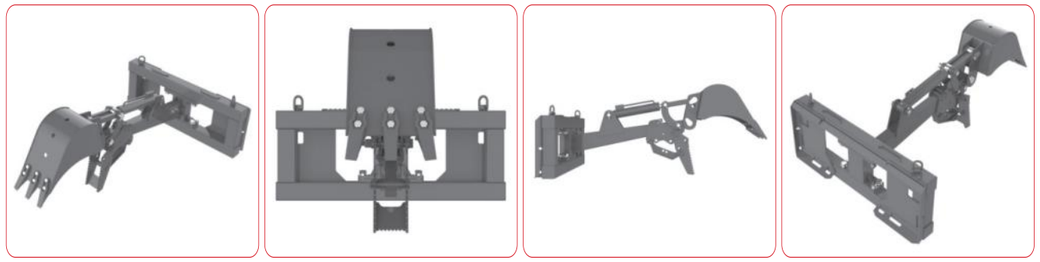
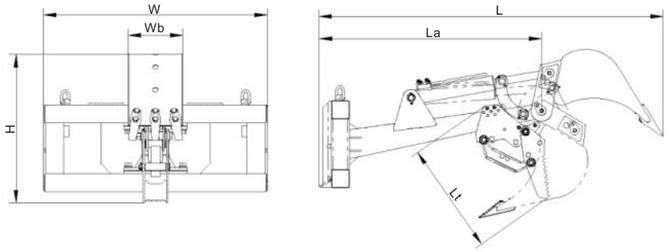
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bucket

Backhoe Bucket

It is suitable for digging ditches and so on. It is an ideal choice for agriculture, architecture and garden greening. Standard thumb clip. Thumb type E-MPBEC3.25 IN.

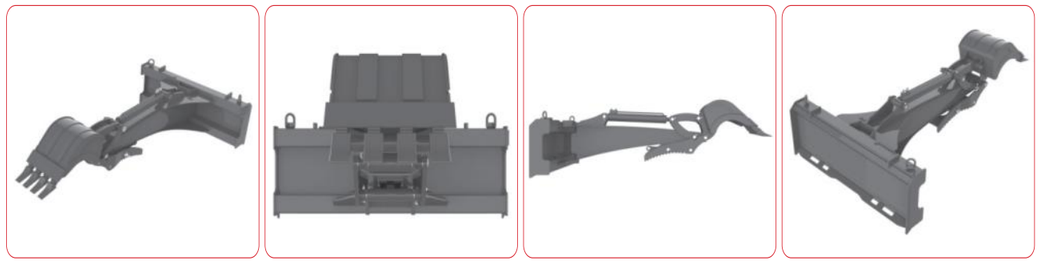


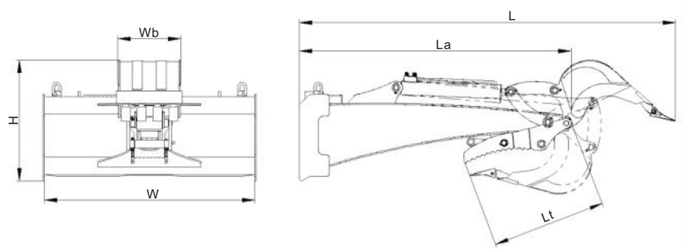


Type	Dimension (LWH/mm	Thumb Length(La)/mm	Length of thumb	Bucket Width(Wb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg
S-FHA-12IN-MP1140	1898×1236×822	1220	603	302	5	16	60	218

Backhoe Bucket

Skid steer Backhoe with Universal quick attach plate. Standard with Thumb. Bucket Width 9", 12", 18"and 24" available on option.





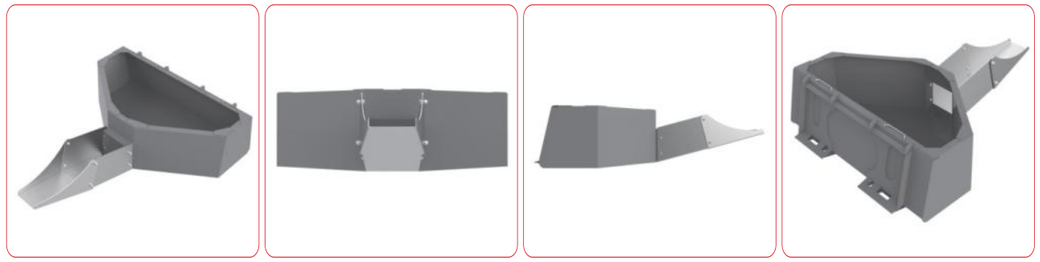
Type	Dimension (LWH)/mm	Thumb Length(La)/mm	Length of thumb clip(Lt)/mm	Bucket Width(Wb)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg
S-BD1580(62IN)-15IN-MP1140	2179×1220×699	1580	635	380	5	16	60	330

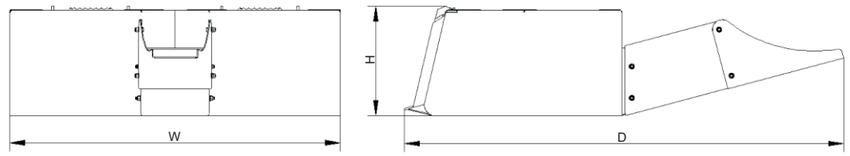
Skid Steer Attachment

Bucket

Concrete Bucket

It is suitable for pavement, driveway and other concrete construction work, with a load-bearing capacity of 2000kg.

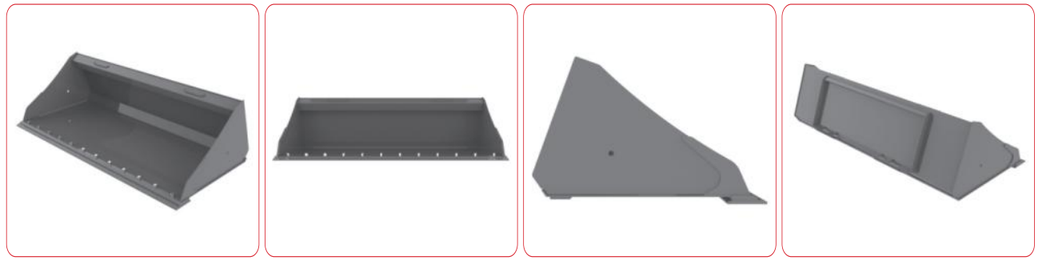


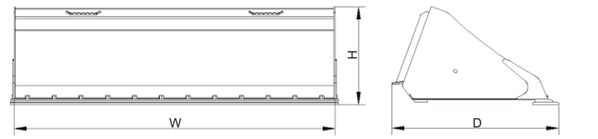


Type	SWL/kg	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/lt	Weight/kg
S-CB1520(60IN)-MP1140	2000	1520×2018×502	4	900	185

Eco General Purpose Bucket

The Skid Steer Eco GP Bucket is suitable for all skid steers and track loaders up to 65hp.The design features a sloped top cross-member for increased visibility, side wear plates and a lower wear plate on the bum to increase bucket life.A hardened cutting edge is welded to the front with holes for a bolt on edge.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-EGPB1220(48IN)-MP1140	1220×950×556	6	0.23	189
S-EGPB1520(60IN)-MP1140	1520×950×556	6	0.38	193
S-EGPB1630(64IN)-MP1140	1630×950×556	6	0.43	232
S-EGPB1730(68IN)-MP1140	1730×950×556	6	0.48	243
S-EGPB1830(72IN)-MP1140	1830×950×556	6	0.53	254
S-EGPB1930(76IN)-MP1140	1930×950×556	6	0.58	264

Adapter P01
Auger P06
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Bale Grab & Lifter P10
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Forestry Winch P28
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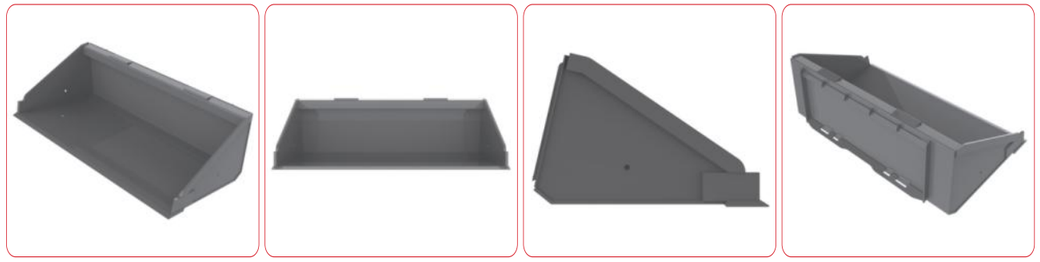
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bucket

Heavy Duty General Purpose Bucket

5mm high grade plate shell and reinforced back. 20mm cutting edge and Standard universal skid steer quick attach. Longer base for good visibility.

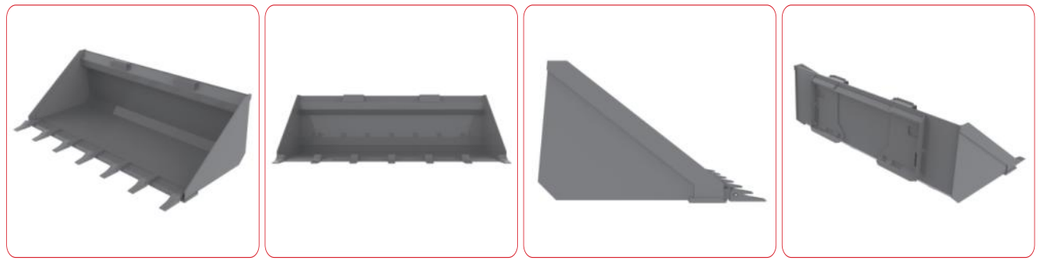


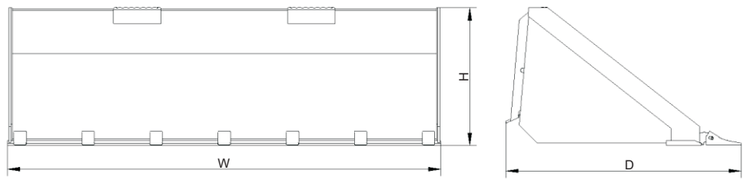


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-HDGP1600(63IN)-MP1140	1600×883×542	12	0.42	237
S-HDGP1630(64IN)-MP1140	1630×883×542	12	0.43	242
S-HDGP1680(66IN)-MP1140	1680×883×542	12	0.45	249
S-HDGP1730(68IN)-MP1140	1730×883×542	12	0.48	255
S-HDGP1830(72IN)-MP1140	1830×883×542	12	0.53	268
S-HDGP1880(74IN)-MP1140	1880×883×542	12	0.55	274
S-HDGP1980(78IN)-MP1140	1930×883×542	12	0.58	285
S-HDGP2130(84IN)-MP1140	2130×883×542	12	0.68	302

Heavy Duty Tooth Bucket

Skid Steer Heavy Duty Low Profile Tooth / Dirt Bucket Quick attach Skid Steer Bobcat. High Strength Reinforced Steel 7 wear bars. Easily Visible Low profile design capable of seeing your work area. Replaceable teeth with reinforced weld on shank.



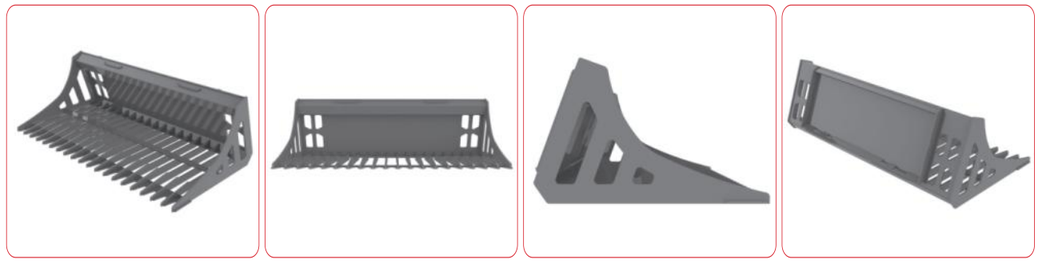


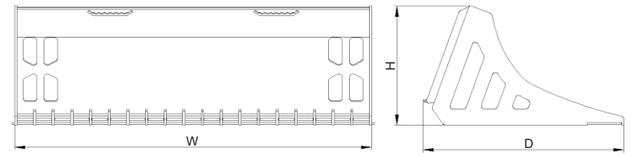
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-TB1830(72IN)-MP1140	1830×995×580	8	0.53	281
S-TB1980(78IN)-MP1140	1980×995×580	8	0.60	301
S-TB2030(80IN)-MP1140	2030×995×580	8	0.63	306

Bucket

Rock Bucket

The Small Rock Bucket is used for fast clean-up, ground leveling, sifting out debris & rocks, and gathering material away from buildings and obstructions. This bucket will help to sift, sort, clean out unwanted material and leave good soil or material behind.

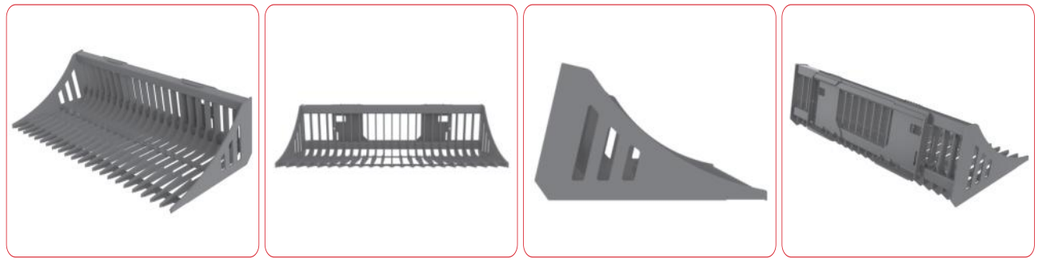


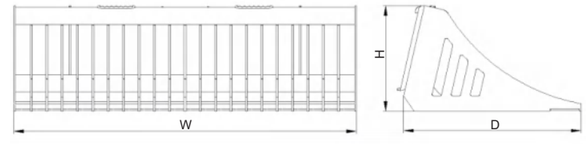


Type	Dimension(WDH)/mm	Teeth Thickness/mm	Spacing/mm	Volume/m³	Weight/kg
S-FRB1170(46IN)-MP1140	1170×898×524	10	71	0.20	152
S-FRB1270(50IN)-MP1140	1270×898×524	10	71	0.22	175
S-FRB1580(62IN)-MP1140	1580×898×524	10	71	0.27	185
S-FRB1680(66IN)-MP1140	1680×898×524	10	71	0.29	195
S-FRB1780(70IN)-MP1140	1780×898×524	10	71	0.31	205
S-FRB1880(74IN)-MP1140	1880×898×524	10	71	0.32	215

Rock Bucket

Skid Steer Rock Bucket with reinforced front cutting edge and high grade flat bar. 70mm spacings and greater back blading performance. Flat bar design works better for sifting sand. Rock Bucket with Grapple also available.





Type	Dimension(WDH)/mm	Teeth Thickness/mm	Spacing/mm	Volume/m³	Weight/kg
S-PRB1320(52IN)-MP1140	1320×983×564	10	72	0.27	177
S-PRB1500(59IN)-MP1140	1500×983×564	10	72	0.31	194
S-PRB1580(62IN)-MP1140	1580×983×564	10	72	0.33	203
S-PRB1680(66IN)-MP1140	1680×983×564	10	72	0.35	211
S-PRB1730(68IN)-MP1140	1730×983×564	10	72	0.36	219
S-PRB1830(72IN)-MP1140	1830×983×564	10	72	0.38	229
S-PRB1980(78IN)-MP1140	1980×983×564	10	72	0.41	245
S-PRB2130(84IN)-MP1140	2130×983×564	10	72	0.44	262
S-PRB2440(96IN)-MP1140	2440×983×564	10	72	0.50	296

Adapter P01
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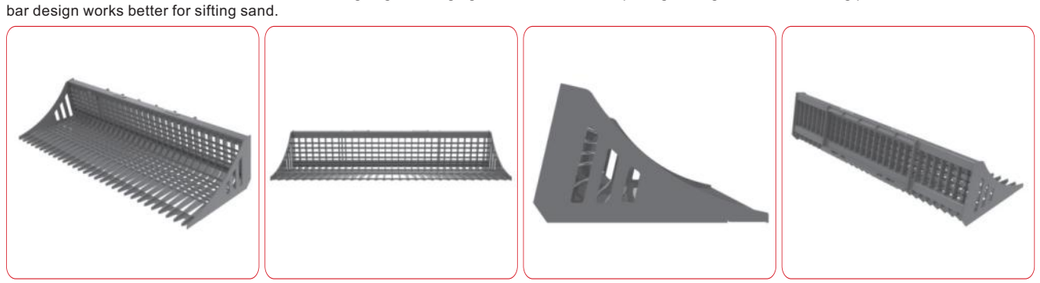
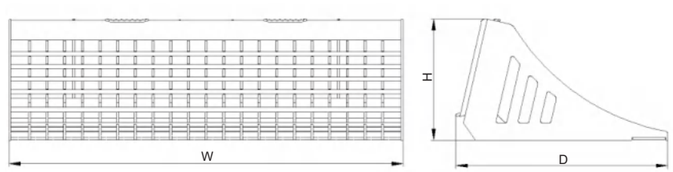
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Bucket

HD Rock Bucket

Skid Steer Rock Bucket with reinforced front cutting edge and high grade flat bar. 70mm spacings and greater back blading performance. More Flat bar design works better for sifting sand.

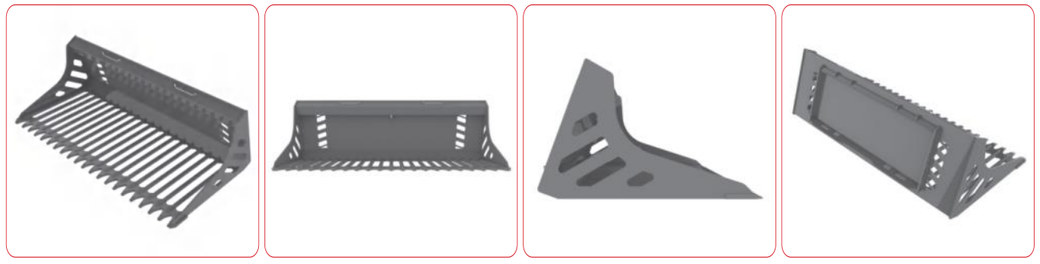


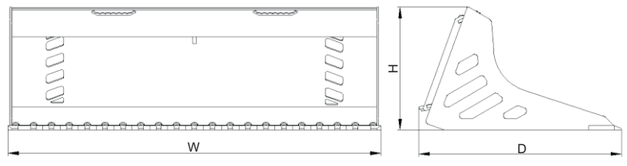


Type	Dimension(WDH)/mm	Teeth Thickness/mm	Spacing/mm	Volume/m³	Weight/kg
S-PRB1830(72IN)D-MP1140	1830×983×561	10	72	0.32	270
S-PRB2130(84IN)D-MP1140	2130×983×561	10	72	0.37	323
S-PRB2440(96IN)D-MP1140	2440×983×561	10	72	0.43	366

Rod Rock Bucket

The Extreme Duty Round Bar Rake Bucket is designed for extreme use on large Skid Steer loaders.It features strong round bar tines integrated into a webbed and chamfered cutting edge for increased strength compared to round bar rake buckets.The bum of the bucket has an enclosed cross-member for increased strength and the top cross-member is sloped forwards for improved vision.





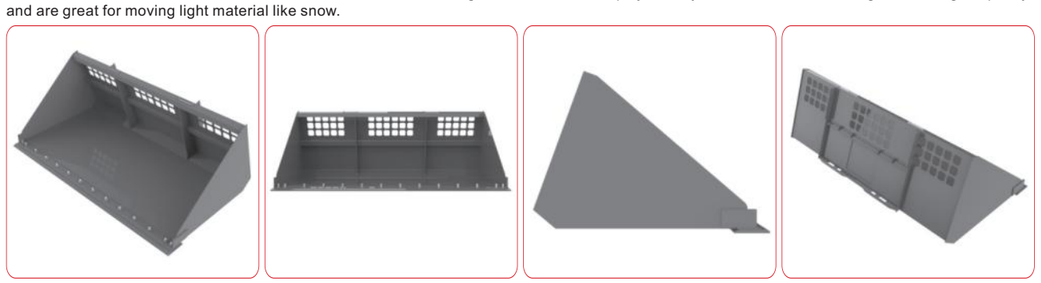
Type	Dimension(WDH)/mm	Harrow Dia./mm	Spacing/mm	Volume/m³	Weight/kg
S-RRB1680(66IN)-MP1140	1680×920×560	30	56	0.28	262
S-RRB1780(70IN)-MP1140	1780×920×560	30	56	0.30	269
S-RRB1880(74IN)-MP1140	1880×920×560	30	56	0.32	280
S-RRB1980(78IN)-MP1140	1980×920×560	30	56	0.33	292
S-RRB2080(82IN)-MP1140	2080×920×560	30	56	0.35	308

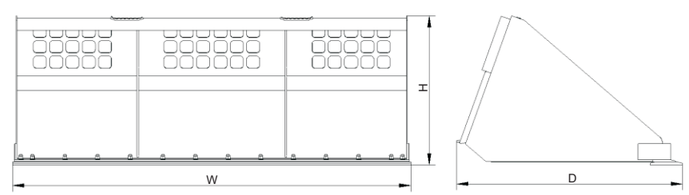
Skid Steer Attachment

Bucket

Heavy Duty Snow Bucket

Snow Buckets makes Deere Skid Steers a natural choice for moving whatever winter drops your way. These buckets are designed with high capacity and are great for moving light material like snow.

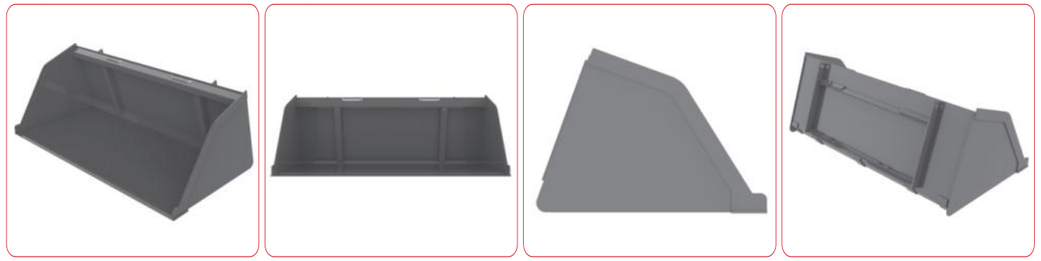


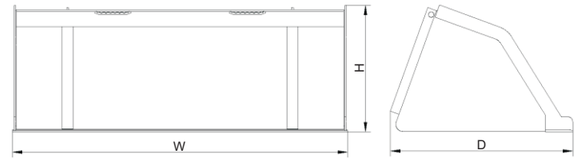


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-HDSB2440(96IN)-MP1140	2440×1383×915	6	0.98	556
S-HDSB2740(108IN)-MP1140	2740×1383×915	6	1.12	577
S-HDSB2840(112IN)-MP1140	2840×1383×915	6	1.16	583

Snow Bucket

The Skid Steer Snow/Mulch Bucket moves dirt, mulch, snow, gravel and more. High sides for maximum capacity and a rolled rear bottom for added strength and easier cleanup. 3mm grade High-Tensile Steel construction.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-SB1730(68IN)-MP1140	1730×996×690	3	0.68	180
S-SB1830(72IN)-MP1140	1830×996×690	3	0.73	188
S-SB1930(76IN)-MP1140	1930×996×690	3	0.77	196
S-SB2030(80IN)-MP1140	2030×996×690	3	0.80	204
S-SB2130(84IN)-MP1140	2130×996×690	3	0.85	210
S-SB2340(92IN)-MP1140	2340×996×690	3	0.93	222
S-SB2440(96IN)-MP1140	2440×996×690	3	0.98	228
S-SB2490(98IN)-MP1140	2490×996×690	3	1.01	231
S-SB2590(102IN)-MP1140	2590×996×690	3	1.06	237

Adapter P01
Auger P06
Bale Forks P06
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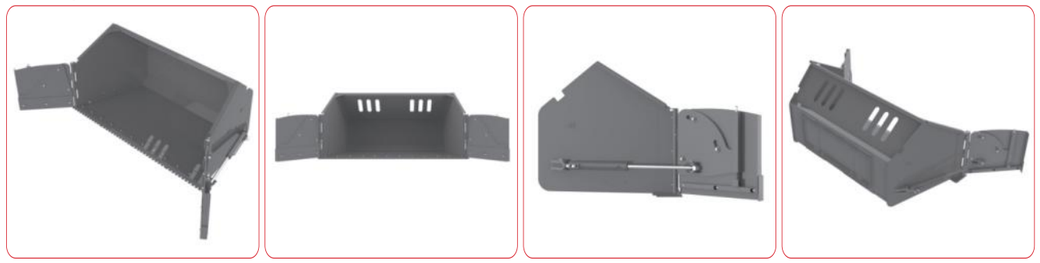
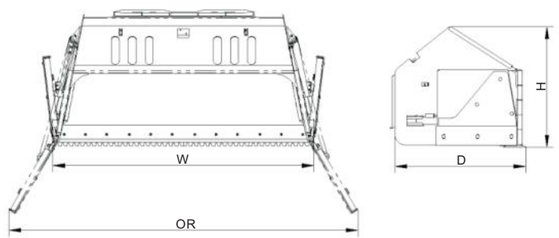
Wheel Saw P58

Bucket

Snow Wings Bucket

Snow bucket with wings is designed for collecting snow from large territories and snowy streets. The bucket with wings allows dumping snow directly in the back of a lorry. In extreme conditions with lot of snow the bucket with wings is the best device for quick snow removal. Since the side wings are retractable the device is also suitable for performing complex tasks such as removing snow between cars on a parking lot.Strong hydraulic side wings are operated individually.

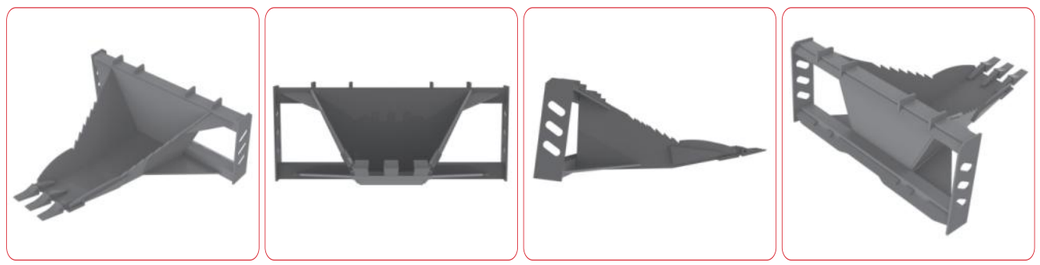


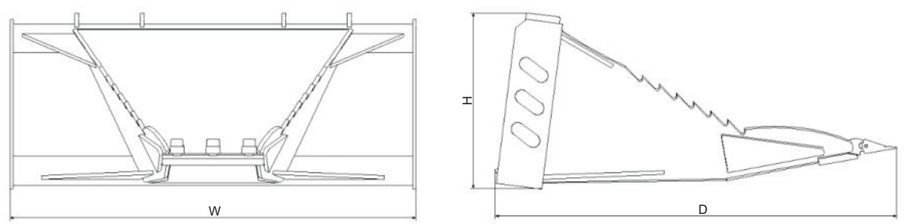


Type	Dimension(WDH)/mm	Opening Range(OR)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-SWB2310(91IN)-MP1140	2300×1158×1065	2480-3075	6	2.20	16	60	687

Stump Bucket

It is perfect for uprooting tree stumps, lifting concrete slabs, and for digging footing around a house. The leading edge of the bucket is designed to shred roots and other debris without having to use a saw or shears.Used in construction, landscaping, farming, and forestry.



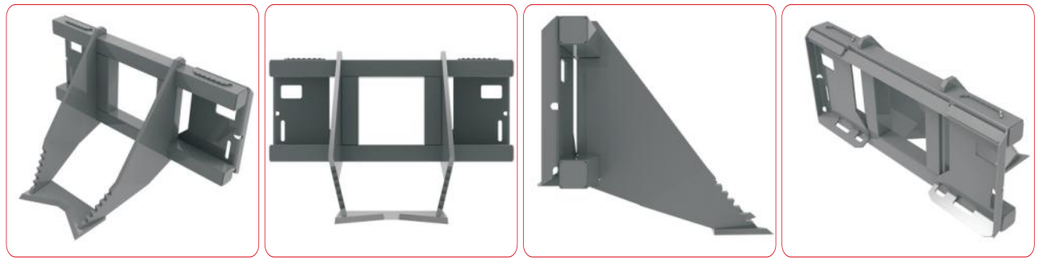


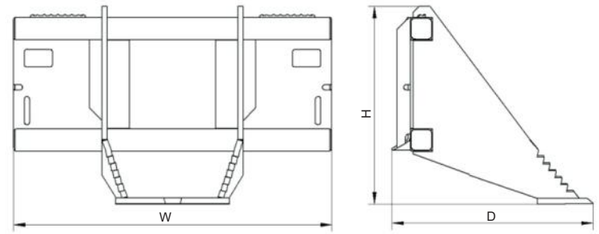
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-SPB45IN-MP1140	1240×1220×536	12	0.1	174

Bucket

Tree Grubber

The Skid Steer Tree Grubber Attachment easily removes stubborn brush, shrubs, and trees at the taproot, preventing re-growth.

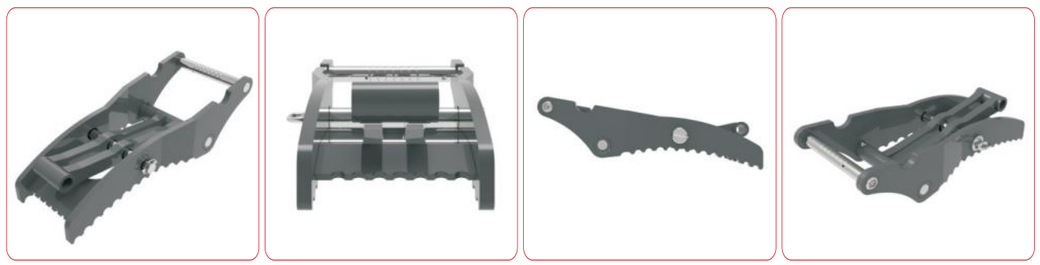


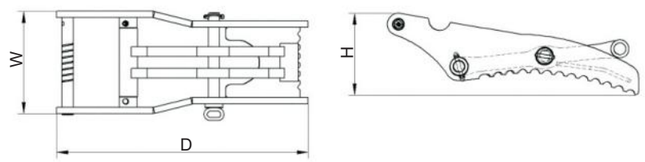


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Weight/kg
S-TG710(28IN)-MP1140	1150 ×726 × 710	20	121

Thumb

Hydraulic Skid Steer Thumbs are constructed from high strength alloy, making it easier to pick, hold and move awkward material such as rocks, concrete, branches, and debris that does not fit into the bucket.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
S-TB640(25IN)	637×258×206	12	0.62	28

Adapter P01
Auger P06
Bale Forks P06
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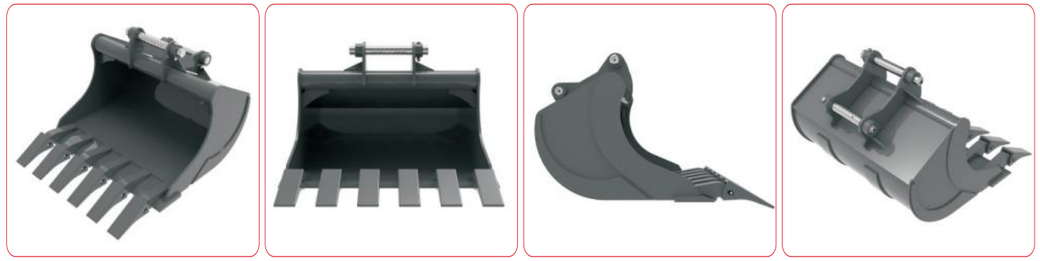
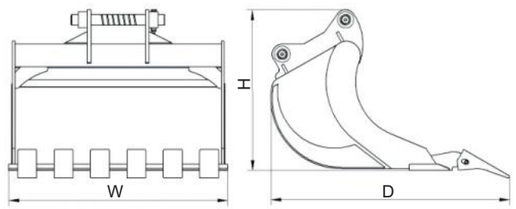
Wheel Saw P58

Bucket

Replacement Backhoe Bucket

The Hydraulic Backhoe Bucket is a high-performance attachment designed for excavators, specifically engineered for digging, trenching, and material handling in construction, mining, and agricultural applications. Constructed from high-strength, wear-resistant steel, this bucket ensures durability and longevity even under harsh working conditions.



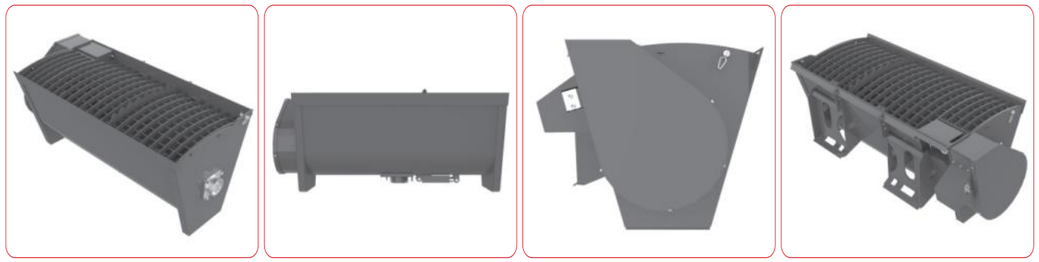


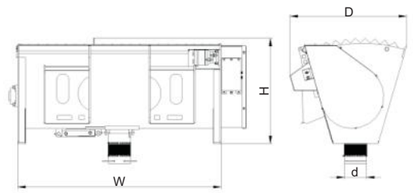
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Teeth Qty.	Volume/m³	Weight/kg
S-BH254(10IN)	254×665×445	5	3	0.015	39
S-BH610(24IN)	610×665×445	5	6	0.039	67

Concrete Mixer Bucket

Concrete Mixer Bucket

This Concrete Mixer Bucket make easy of Loading, mixing and delivering concrete across a work site.Mixing concrete has never been so simple with the ability to add cement powder quickly using the in-built bag breaker. With a hydraulic opening at the bottom of the attachment as well as a detachable unloading pipe, you have maximum control over each pour. Supply with a PVC Hose Dia. 180mm and Length 1250mm.





Type	SWL/kg	Dimension (WDH/mm	Main Plate Thickness/mm	Outlet diameter(d)/mm	Volume/lt	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-CMB280-MP1140	660	1200×957×862	5	164	280	12	80	337
S-CMB330-MP1140	792	1450×957×862	5	164	330	12	80	360
S-CMB400-MP1140	960	1650×957×862	5	164	400	12	80	377
S-CMB550-MP1140	1320	1650×957×862	8	164	550	12	80	502

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
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Log Splitter P38
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Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
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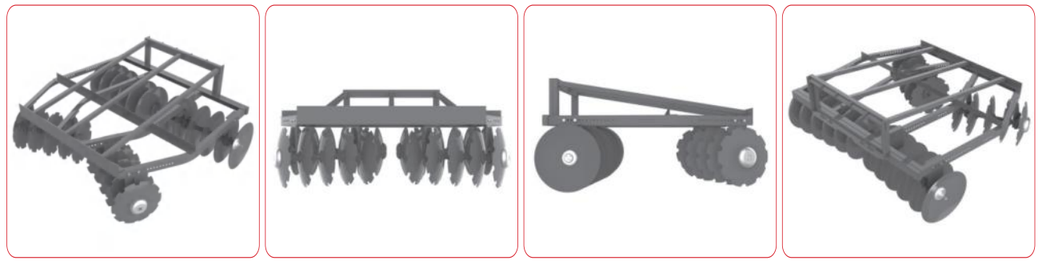
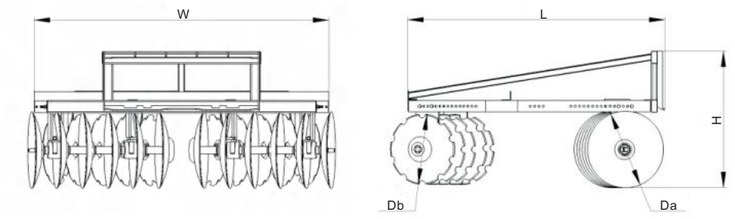
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Disc Harrow

Disc Harrow

Disc Harrows are ideal for tilling the soil or chopping up unwanted weeds or crop fragments. Ideal for breaking down weeds, roots, crop residues and residues. The disc is concave so that it will loosen and lift up the soil during cutting.



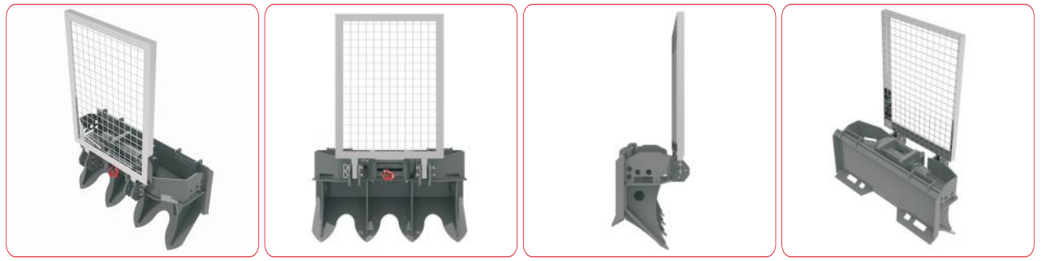


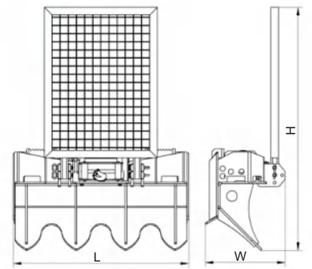
Type	Dimension(LWH)/mm	Smooth Disc Blades Dia.(Da)/mm	Smooth Disc Blades Qty.	Notched Disc Blades Dia.(Db)/mm	Notched Disc Blades Qty.	Weight/kg
S-DH2440(96IN)-MP1140	2050×2340×1090	610	12	560	10	666

Forestry Winch

Hydraulic Logging Winch

This powerful 6-ton skid steer winch is engineered for heavy-duty pulling tasks, from clearing fallen logs and extracting stuck vehicles to moving debris and construction materials—all powered by your skid steer's hydraulic system for seamless integration and reliable performance.





Type	Dimension (LWH)/mm	Main Plate Thickness/mm	Pulling Capacity/T	Cable Length/M	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-FW6T-30-MP1140	1165×531×1613	12	6	30	13	60	260

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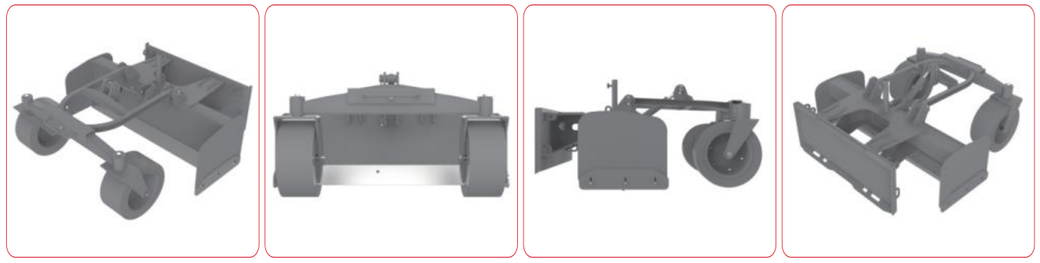
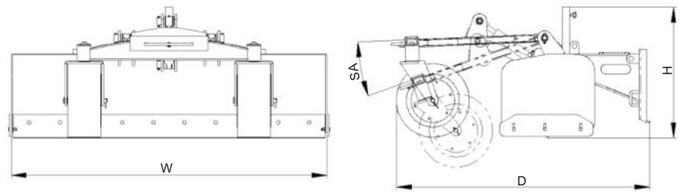
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Grading Box Blade

Grading Box Blade

Bulldozers can easily clear wasteland and level the land. The utility model is suitable for the operations of wasteland re-tillage, new field leveling, building civil engineering land leveling, etc.





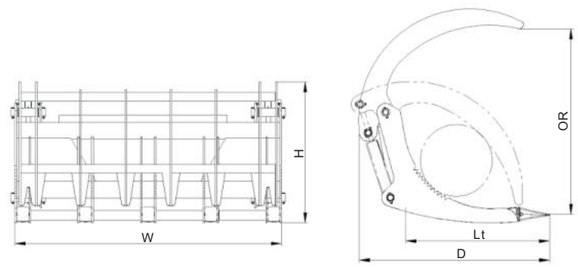
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Swing Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-GD1600(63IN)-MP1140	1600×1629×839	8	17	16	60	440
S-GD1830(72IN)-MP1140	1830×1629×839	8	17	16	60	458
S-GD2030(80IN)-MP1140	2030×1629×839	8	17	16	60	474

Grapple

Extreme Root Grapple Rake

The Extreme Grapple Rake is ideal for picking up and moving rocks, logs, brush, debris, and other odd shaped or hard to lift material. The extra wide opening of the rake style grapple makes pushing and gripping large loads an easy. Replaceable cast bucket teeth.





Type	SWL/kg	Dimension(WDH)/mm	Teeth Length(Lt)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-ERGR1830(72IN)-MP1140	1590	1830×1361×969	900	12	490-1270	16	60	510
S-ERGR2130(84IN)-MP1140	1815	2130×1361×969	900	12	490-1270	16	60	573

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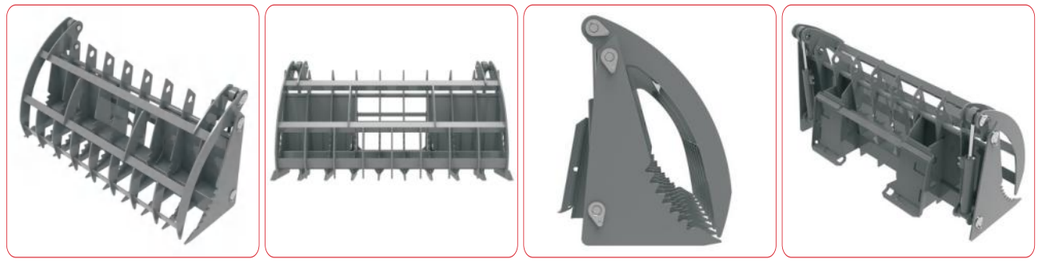
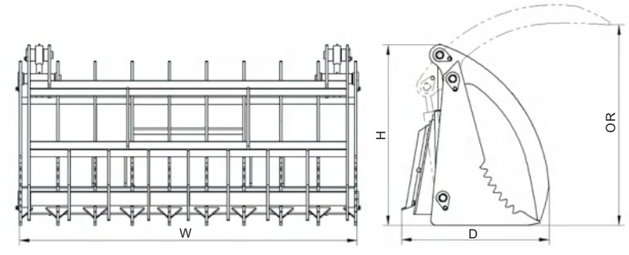
Skid Steer Attachment

Grapple

Root Grapple Rake

The 72IN Root Grapple Rake is ideal for picking up and moving brush tree tops, grabbing large bundles of branches, and clearing acres of forestry.

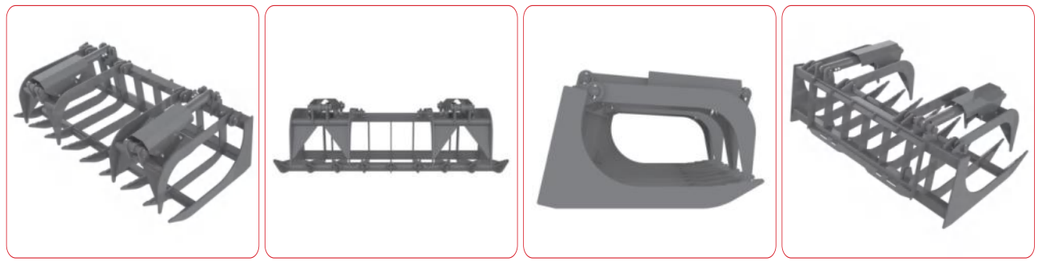


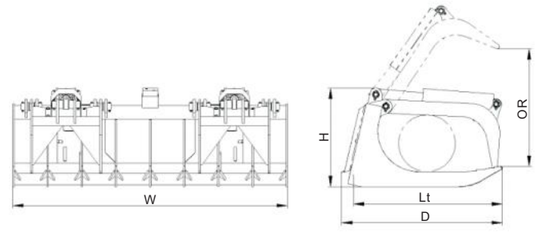


Type	SWL/kg	Dimension(WDH)/mm	Main Plate Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RGR1630(64IN)-MP1140	1130	1630×798×980	12	0-1090	16	60	404
S-RGR1830(72IN)-MP1140	1315	1829×798×980	12	0-1090	16	60	429

Root Grapple

The Root Grapple Bucket is ideal for picking up and moving small logs, brush, debris, and other odd shaped or hard to lift material. The serrated leading edge provides exceptional grip and can easily tear through small roots and brush. This grapple is not intended for heavier duty, commercial grade work to include digging or pulling trees, rocks, roots from the ground.





Type	SWL/mm	Dimension (WDH)/mm	Teeth Length(Lt)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RG1830(72IN)-MP1140	1225	1830×1069×657	985	10	390-813	16	60	272
S-RG2130(84IN)-MP1140	1225	2130×1069×657	985	10	390-813	16	60	300

Adapter P01
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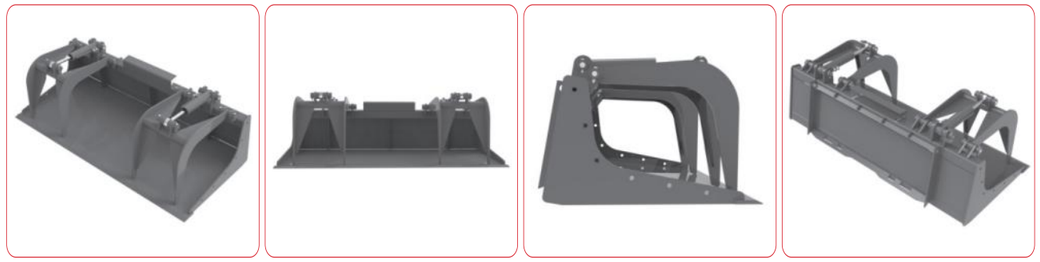
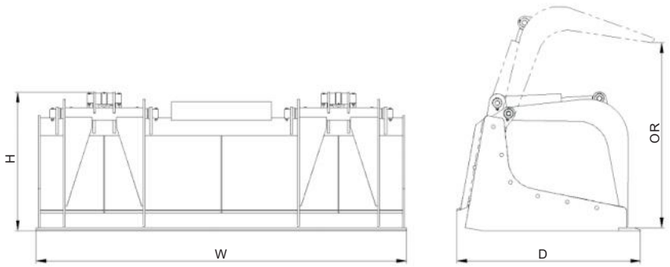
Grapple

Light Duty Grapple Bucket

The grapple bucket attachment's basic design allows it to load and grapple large and/or uneven objects as well as clean up the smallest debris.

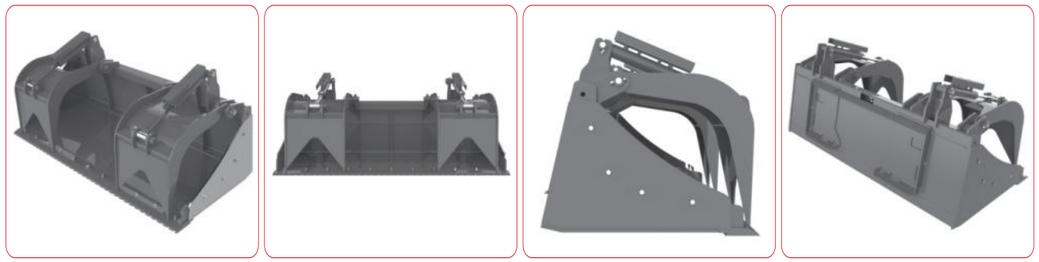


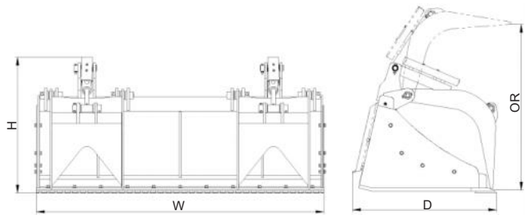


Type	SWL/kg	Dimension (WDH)/mm	Main Plate Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-GB1850(73IN)-MP1140	1590	1850×911×682	3	0-885	16	60	235

Grapple Bucket

The grapple bucket attachment's basic design allows it to load and grapple large and/or uneven objects as well as clean up the smallest debris. We use 10mm reinforced body and 10mm tines with 20mm welded on cutting edge. The grapple opening is 980mm.Supply with Cylinder protect cover as standard.





Type	SWL/kg	Dimension (WDH)/mm	Main Plate Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-GB1600(63IN)-MP1140	1280	1600×928×838	10	0-980	16	60	413
S-GB1700(67IN)-MP1140	1360	1700×928×838	10	0-980	16	60	426
S-GB1830(72IN)-MP1140	1590	1830×928×838	10	0-980	16	60	445
S-GB2160(85IN)-MP1140	1725	2160×928×838	10	0-980	16	60	483

Skid Steer Attachment

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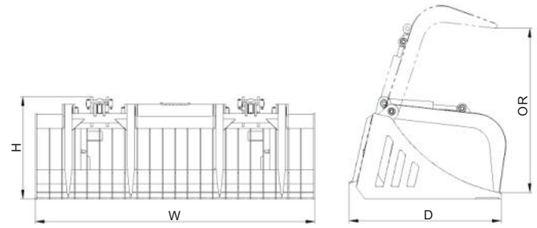
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Grapple

Light Duty Rock Grapple Bucket

Rock Bucket Grapple combine the sifting prowess of Rock Buckets with strong twin cylinder, dual independent grapple arms. Pick up rocks, clean up job-sites, clear brush, dress yards, carry logs and firewood.

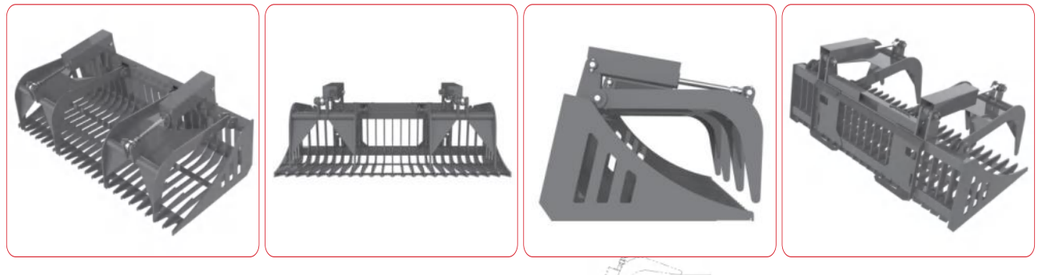


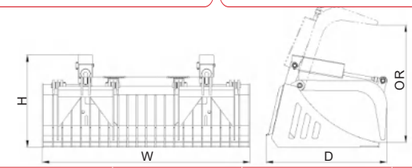


Type	Dimension(WDH)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-PRGB1830(72IN)-LD-MP1140	1830×995×667	5	0-960	16	60	237
S-PRGB2130(84IN)-LD-MP1140	2130×995×667	5	0-960	16	60	255

Standard Duty Rock Grapple Bucket

Rock Bucket Grapple combine the sifting prowess of Rock Buckets with strong twin cylinder, dual independent grapple arms. Pick up rocks, clean up job-sites, clear brush, dress yards, carry logs and firewood.





Type	Dimension(WDH)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-PRGB1500(59IN)-MP1140	1500×1061×815	10	0-1050	16	60	320
S-PRGB1580(62IN)-MP1140	1580×1061×815	10	0-1050	16	60	324
S-PRGB1680(66IN)-MP1140	1680×1061×815	10	0-1050	16	60	335
S-PRGB1730(68IN)-MP1140	1730×1061×815	10	0-1050	16	60	346
S-PRGB1830(72IN)-MP1140	1830×1061×815	10	0-1050	16	60	371
S-PRGB1980(78IN)-MP1140	1980×1061×815	10	0-1050	16	60	373
S-PRGB2130(84IN)-MP1140	2130×1061×815	10	0-1050	16	60	390

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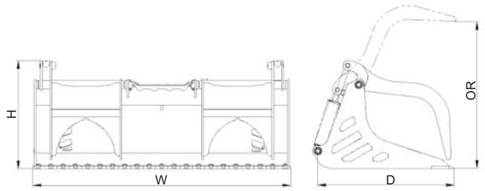
Grapple

Rod Rock Grapple Bucket

Hydraulically operated the grapple is fitted to the rock bucket to provide a grabbing arm to trap and contain debris. It is ideal for hard to handle loads such as demolition clean up logs, rock, shrubs, bushes and waste management.

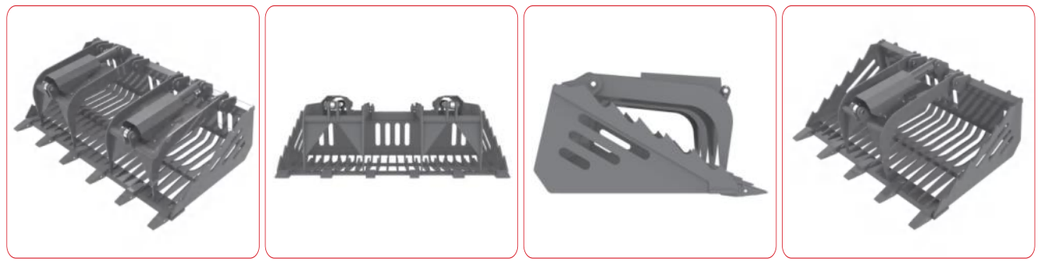


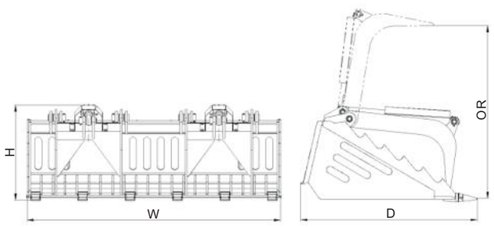


Type	Dimension (WDH)/mm	Harrow Dia./mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RRGB1680(66IN)-MP1140	1680×933×712	30	0-980	16	60	390
S-RRGB1780(70IN)-MP1140	1780×933×712	30	0-980	16	60	398
S-RRGB1880(74IN)-MP1140	1880×933×712	30	0-980	16	60	409
S-RRGB1980(78IN)-MP1140	1980×933×712	30	0-980	16	60	434
S-RRGB2080(82IN)-MP1140	2080×933×712	30	0-980	16	60	437

Rock Bucket Grapple with Teeth

The Fine Grade Skeleton Rock Bucket Grapple Rakes are a great agriculture grapple used around the farm or ranch made to move rocks, brush, and debris with ease.





Type	Clamp Qty.	Dimension (WDH)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg
S-RBG1520(60IN)-MP1140	1	1520×1267×683	12	0-1160	16	60	377
S-RBG1830(72IN)-MP1140	2	1830×1267×683	12	0-1160	16	60	498
S-RBG2080(82IN)-MP1140	2	2080×1267×683	12	0-1160	16	60	526

Skid Steer Attachment

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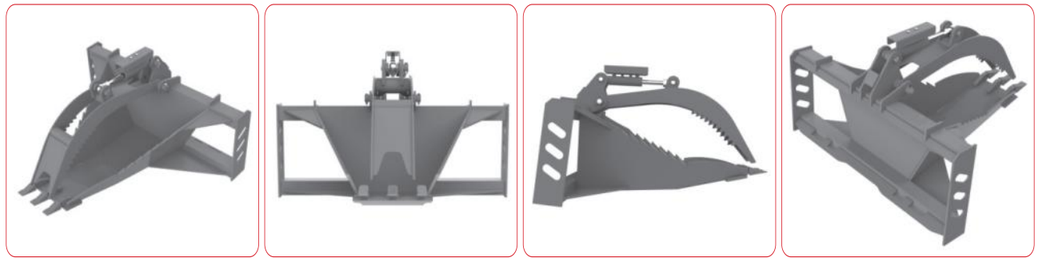
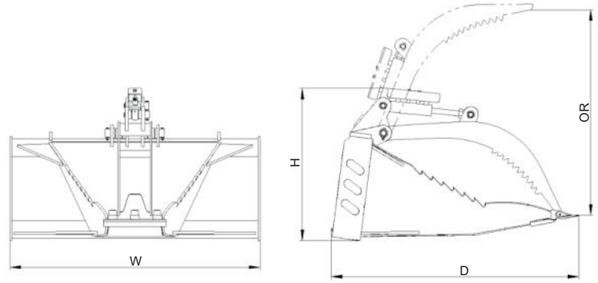
Grapple

Stump Bucket Grapple

It is perfect for uprooting tree stumps, lifting concrete slabs, and for digging footing around a house. The leading edge of the bucket is designed to shred roots and other debris without having to use a saw or shears.Used in construction, landscaping, farming, and forestry.

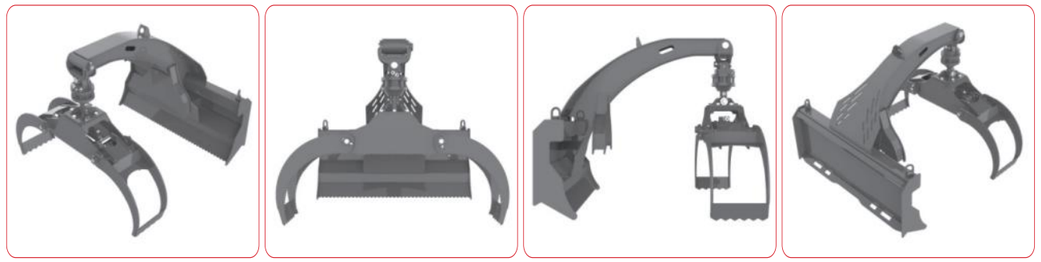


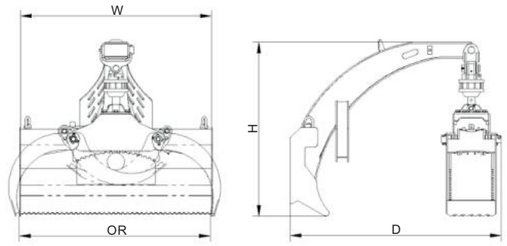


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Opening Range(OR)/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-SPBG45IN-MP1140	1240×1220×709	12	0-1017	0.1	16	60	213

Log Grapple

It is suitable for loading and handling wood in wood industry or landscaping enterprises. This Skidsteer Log Grapple able to Load, unload, and transport timbers up to 1350kg quickly and easily. Enjoy quick and efficient handling with hydraulic 360° rotation from within your cab. Leverage your load without losing control using the serrated cradle that steadies the logs in-line for straight-on loading or transport.





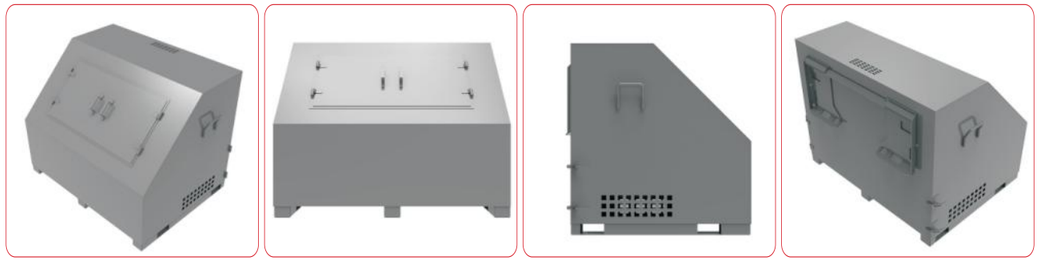
Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-LG1360(80-1220)-MP1140	1360	1220×1348×1112	80-1220	20	60	271

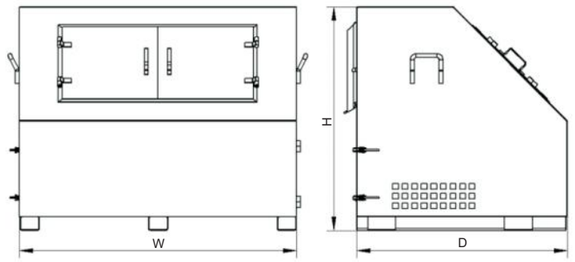
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Incinerators

Refuse Incinerator

It is specially used for the incineration of domestic garbage, industrial wastes and other organic wastes





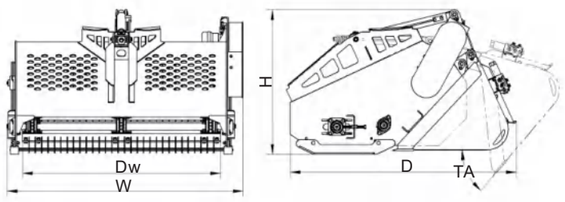
Type	Volume/m³	Dimension(WDH)/mm	Main Plate Thickness/mm	Weight/kg
S-IR18-MP1140	1.47	1450 ×1100×1170	3	276

Landscape Rake

Landscape Rake

The skid steer hydraulic landscape rake is an ideal attachment for surface preparation and landscape finishing on lawns, gardens, golf courses, and more. Its rotating tines efficiently collect rocks, brush, and debris into the integrated hopper, while simultaneously loosening the soil for optimal seeding or sod application.





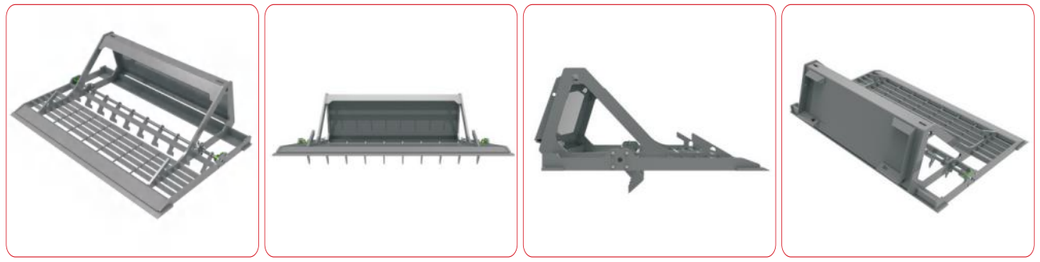
Type	Tilt Angle(TA)/°	Width(W) /mm	Depth(D) /mm	Height(H) /mm	Working Width(Dw)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HRR1680(66IN)-MP1140	50°	1667	1597	1019	1400	16	60	708

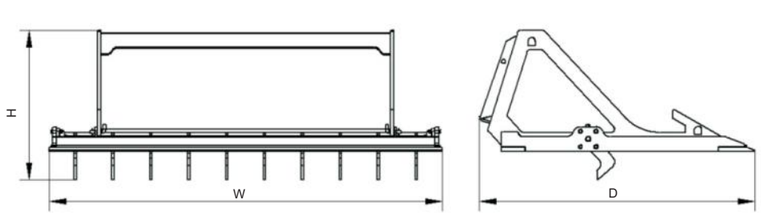
Skid Steer Attachment

Leveling Bar

Leveling Bar

The HD leveller is an incredibly useful and efficient attachment for quick levelling of uneven ground, mulch, yards, driveways etc.



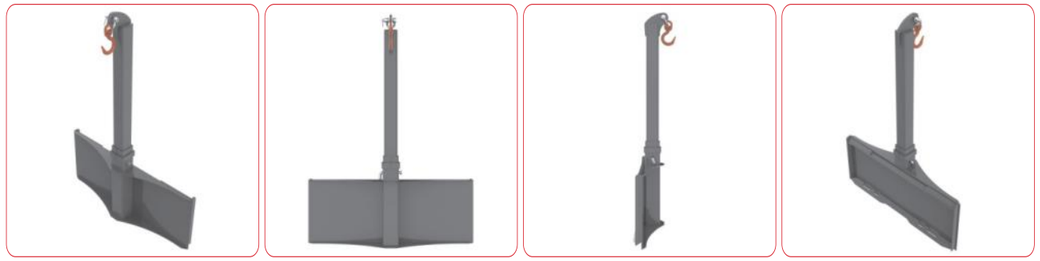


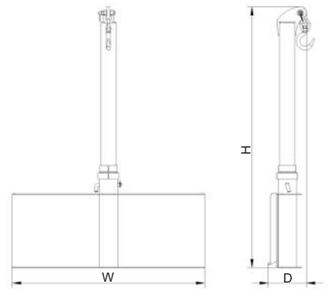
Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Weight/kg
S-LB1600-HD-ASV1100	1630	1141	618	8	222

Lifting Jib

Lifting Jib

The Lifting Jib is a popular and affordable Mini Loader attachment which improve speed, efficiency and reach on site, particularly where manual labor/continual lifting is normally required.





Type	SWL/kg	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
S-LJ1670-MP1140	1000	1140	250	1710	96

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
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Concrete Mixer Bucket P27
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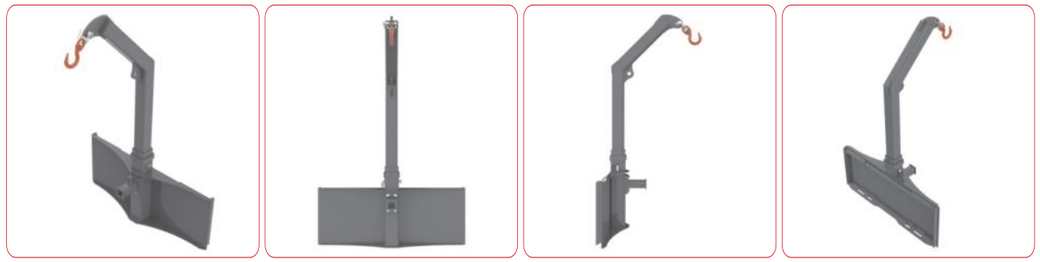
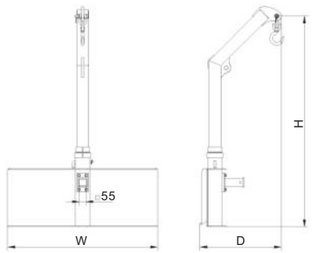
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Lifting Jib

Lifting Jib

The Lifting Jib is a popular and affordable skid steer attachment which improve speed, efficiency and reach on site, particularly where manual labor/continual lifting is normally required.

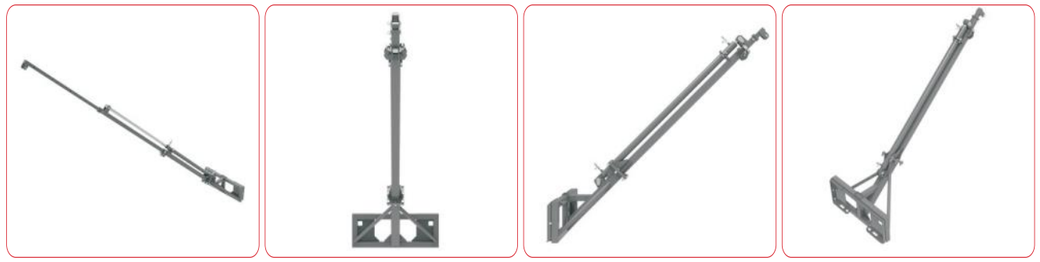


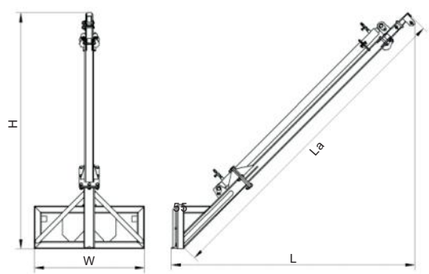


Type	SWL/kg	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
S-CJ1673-MP1140	1500	1140	686	1773	81

Hydraulic Crane Jib

The Lifting Jib is a popular and affordable skid steer attachment which improve speed, efficiency and reach on site, particularly where manual labor/continual lifting is normally required.





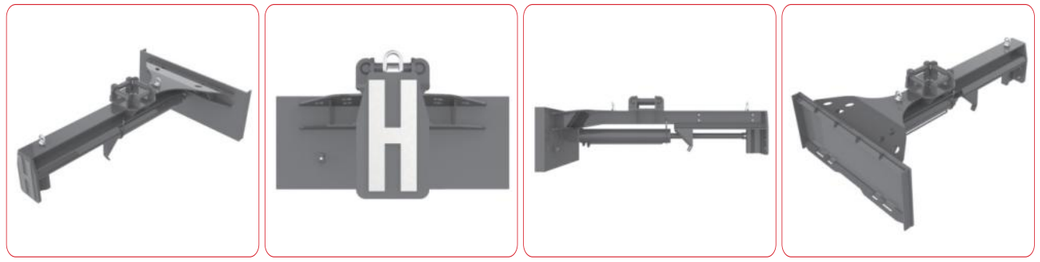
Type	SWL/kg	Dimension(LWH)/mm	Extension(La)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HLJ400-(3400-7950)-MP1140	385	2735×1156×2646	3400-7950	16	60	358

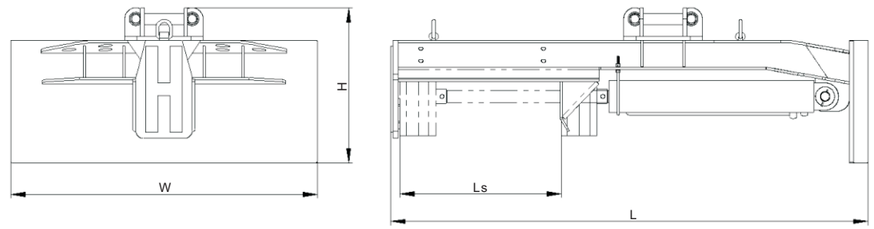
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Log Splitter

Log Splitter

Operators can split wood with 25 tons split force from the comfort of their cab with our inverted series.Simply position the log by pushing with the front of the splitter, lower the Inverted Log Splitter over the log, and engage the auxiliary hydraulics to split logs up to 760mm long right on the ground. Or position the splitter over a log, apply pressure and lift it up to transport it to another location for splitting. Fits any brand or model Skid Steer Loader with universal mount hitch.

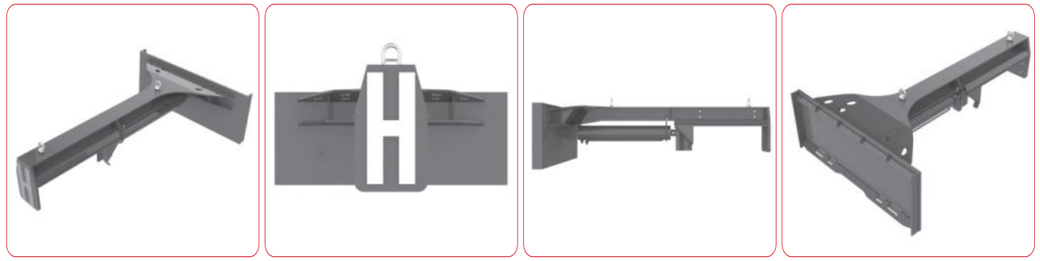


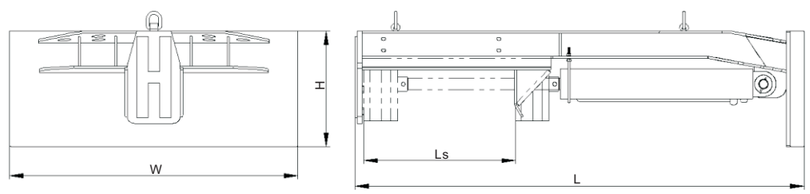


Type	Length(L) /mm	Width(W) /mm	Height(H) /mm	Chop Wood Length(Ls)/mm	Split Force/kg	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-LS25-CR-S45/S45-MP1140	1945	1250	570	0-650	25000	16	60	316

Log Splitter

Operators can split wood with 25 tons split force from the comfort of their cab with our inverted series.Simply position the log by pushing with the front of the splitter, lower the Inverted Log Splitter over the log, and engage the auxiliary hydraulics to split logs up to 760mm long right on the ground.Or position the splitter over a log, apply pressure and lift it up to transport it to another location for splitting. Fits anybr and or model Skid Steer Loader with universal mount hitch.





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Chop Wood Length(Ls)/mm	Split Force/kg	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-LS25-MP1140	1945	1250	500	0-650	25000	16	60	282

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
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Lifting Jib P36
Log Splitter P38
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Pipe Pallet Fork Grapple P47
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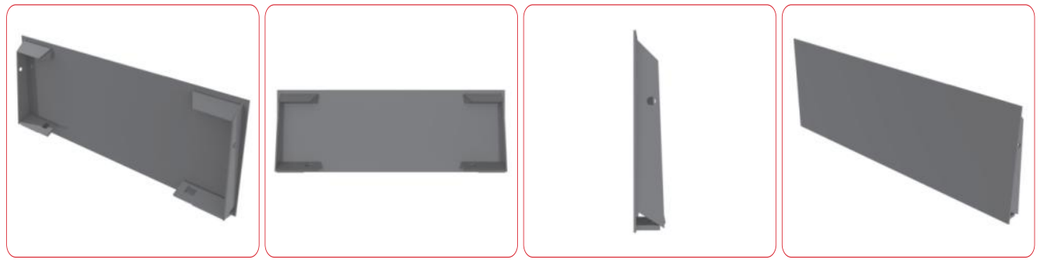
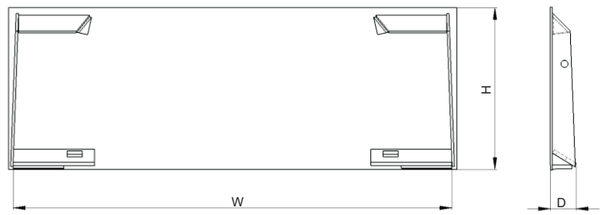
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Mount Plate

Mount Plate

This Weld-On Mount Plate is a universal bracket.

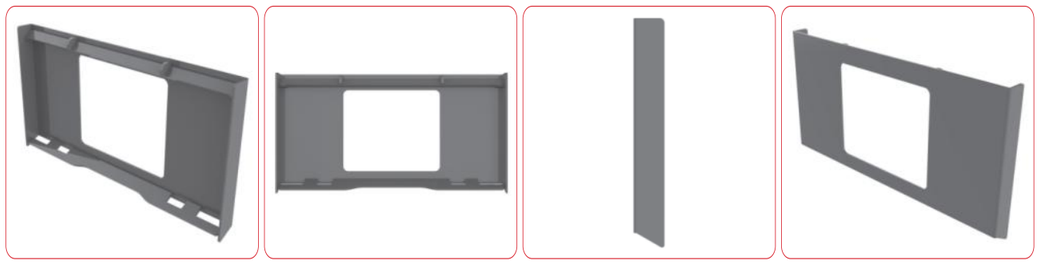


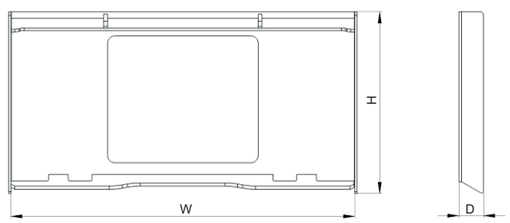


Type	Dimension(WDH)/mm	Top Plate Thickness/mm	Bottom Plate Thickness/mm	Weight/kg
S-ASV1100	1100×64×406	6	10	23

Mount Plate

This Weld-On Mount Plate is a universal bracket for Bobcat, Caterpillar, Gehl, Mustang etc.





Type	Dimension(WDH)/mm	Top Plate Thickness/mm	Bottom Plate Thickness/mm	Weight/kg
S-MP1140	1140×65×480	10	10	29

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
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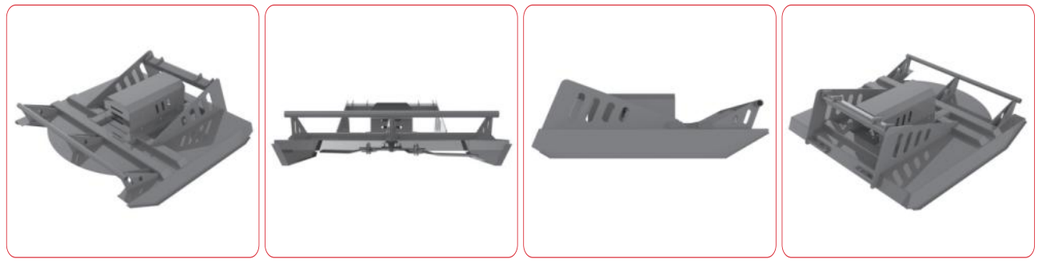
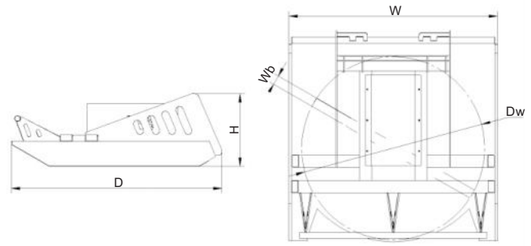
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Mulcher & Brush Cutter

Brush Cutter

The power is supplied by hydraulic direct drive motor. Supply with two 10mm thickness Wear-resistant high-strength cutting blade. Gear box turns the blades at around 1100 RPM's with 75L per min flow, for a very efficient cut.
The deck is equipped with a stump jumper between the blades and the deck, to help ride over obstacles like stumps.

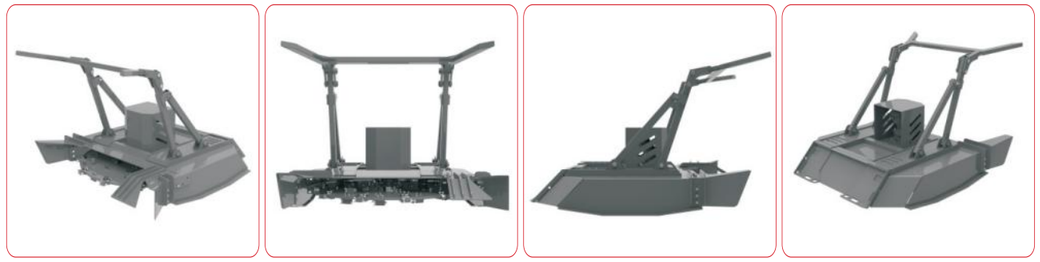


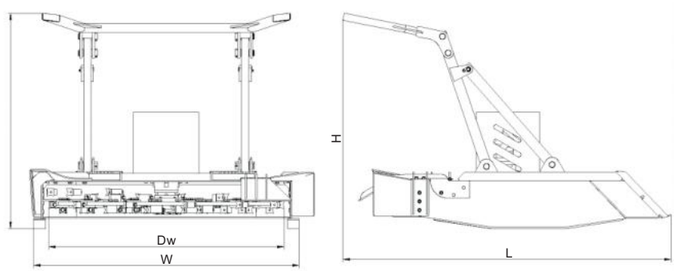


Type	Dimension(WDH)/mm	Working Width(Dw)/mm	Blade Width(Wb)/mm	Blade Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BC1650(65IN)-MP1140	1650×1709×591	1480	78	10	18	75	409
S-BC1830(72IN)-MP1140	1830×1869×591	1620	78	10	18	75	488

Disc Mulcher

Designed for maximum output, the Skid Steer Disc Mulcher combines raw power with intelligent engineering. Ideal for large mulching and brush management applications and reclaiming property quickly in a more rural environment.Bolt-on tooth holders provide quick and easy maintenance.





Type	Dimension(LWH)/mm	Working Width(Dw)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-FM1830(72IN)-MP1140	2250×1830×1478	1520	25	130	1152

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
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Scrap Shear P52
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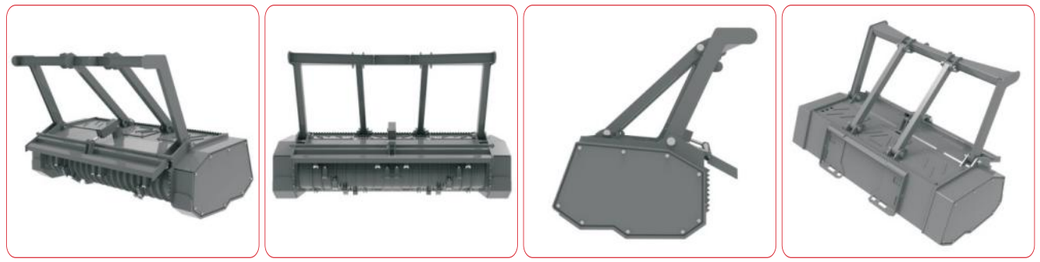
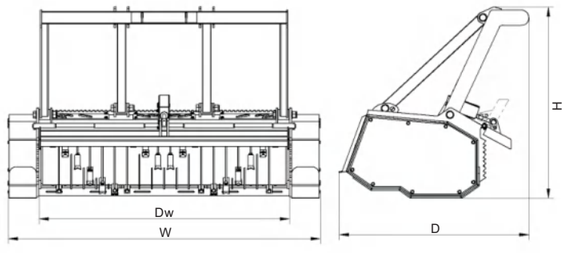
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Mulcher & Brush Cutter

Drum Mulcher

Drum Mulcher are also known as brush cutters, cutter heads, mulchers, mulching heads and so on.Ideal for industrial land clearing, residential construction development, or for commercial forestry businesses. Bolt-on tooth holders provide quick and easy maintenance.



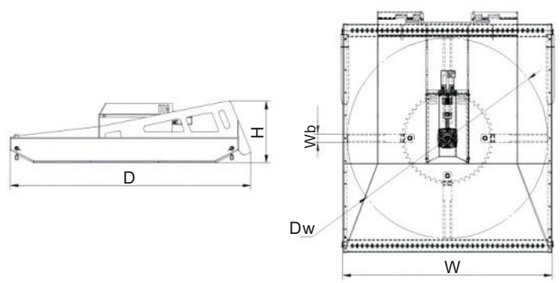


Type	Dimension(WDH)/mm	Working Width(Dw)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BH1580(62IN)-MP1140	2007×1388×1393	1580	25	130	1229
S-BH1830(72IN)-MP1140	2273×1388×1393	1830	25	130	1334

Brush Cutter

This Brush Cutter provides high levels of skid load felling efficiency with the added functionality of easily handling brush and thicker vegetation. It can be put to work in hard yards when clearing vegetation, creating fire breaks, felling small/medium sized trees, etc.
Supply with four 8mm thickness Wear-resistant high-strength cutting blade. A safety chain in back, to limit the height your deck can be raised.





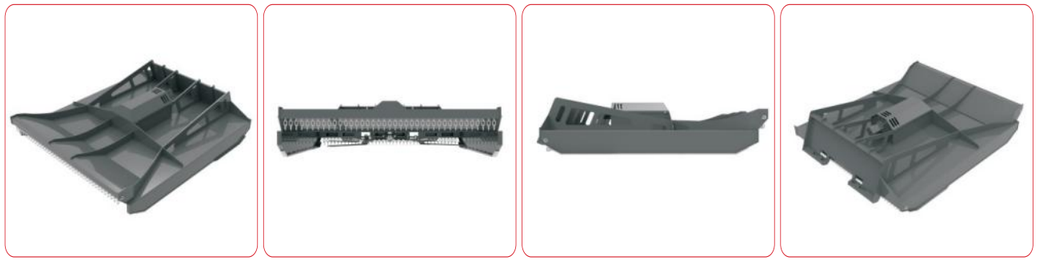
Type	Dimension (WDH)/mm	Working Width(Dw)/mm	Blade Width(Wb)/mm	Blade Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-EDS1830(72IN)-MP1140	1840×2115×542	1760	75	8	18	75	526

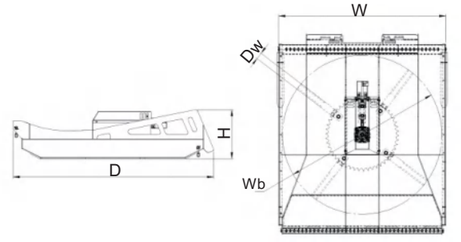
Skid Steer Attachment

Mulcher & Brush Cutter

Brush Cutter

The open front brush clearer features a premium reinforced deck and integrated push bar and comes with a 4-blade carriage. The combination of a four-blade configuration and serrated edges provides high vegetation intake for effective elimination of plant pests.
Supply with four 8mm thickness Wear-resistant high-strength cutting blade. A safety chain in back, to limit the height your deck can be raised.

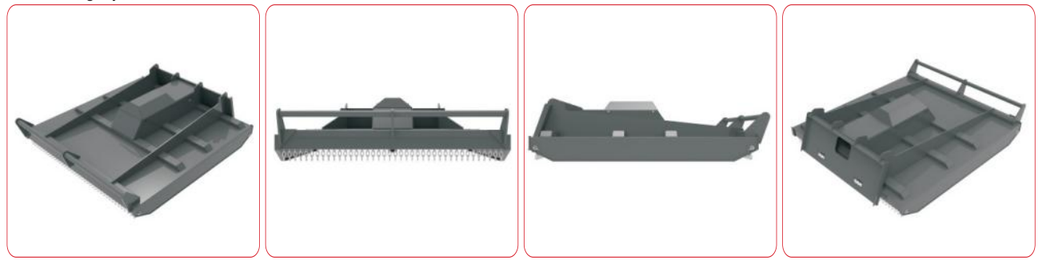


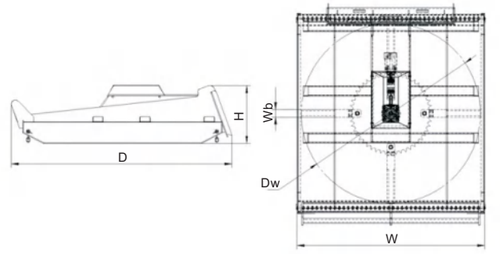


Type	Dimension (WDH)/mm	Working Width(Dw)/mm	Blade Width(Wb)/mm	Blade Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-OFS1830(72IN)-MP1140	1840×2212×542	1760	75	8	18	75	534

Brush Cutter

The brush mower attachment is a type of mower that is attached to a tractor, skid steer, or other type of heavy machinery to clear overgrown brush, weeds and other vegetation. Featuring four blades and a direct-drive hydraulic motor, it clears dense underbrush and small tree regrowth with minimal effort and delivers outstanding results.Supply with four 8mm thickness Wear-resistant high-strength cutting blade. A safety chain in back, to limit the height your deck can be raised.





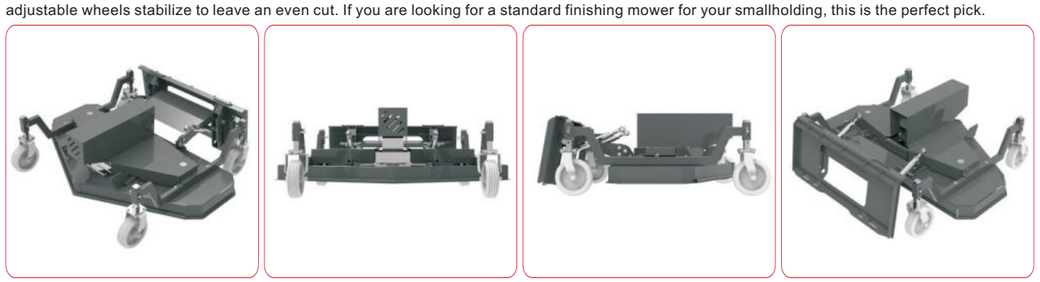
Type	Dimension (WDH)/mm	Working Width(Dw)/mm	Blade Width(Wb)/mm	Blade Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-BCS1830(72IN)-MP1140	1840×2163×565	1760	75	8	18	75	633

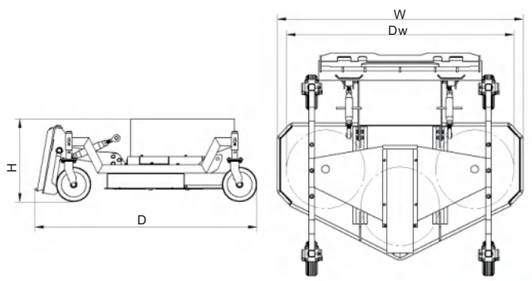
Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
Pipe Pallet Fork Grapple P47
Pole Setter P48
Rock Picker P49
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Mulcher & Brush Cutter

Farm Machine Finishing Mower

Farm Machine Finishing Mower is ideal for regular mowing of large areas on smallholdings. The three rotary blades create a close cut and height-adjustable wheels stabilize to leave an even cut. If you are looking for a standard finishing mower for your smallholding, this is the perfect pick.



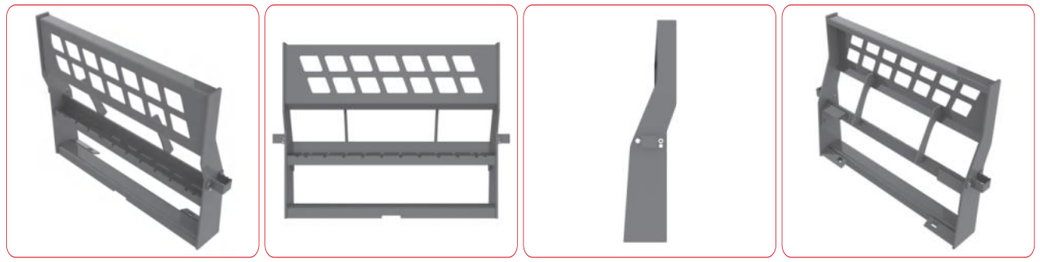


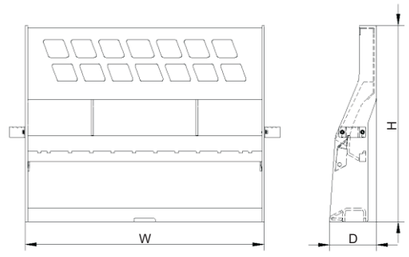
Type	Dimension(WDH)/mm	Working Width(Dw)/mm	Blade Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-FSM1700-MP1140	1607×1780×598	1645	3	16	60	302

Pallet Forks

ASV1100 Fork Frame

Heavy duty load guard; Easy hook up with no hinging forks tines. Adjustable latch locked forks tines; 1A 80*40*1070 Forks to be supplied on request.





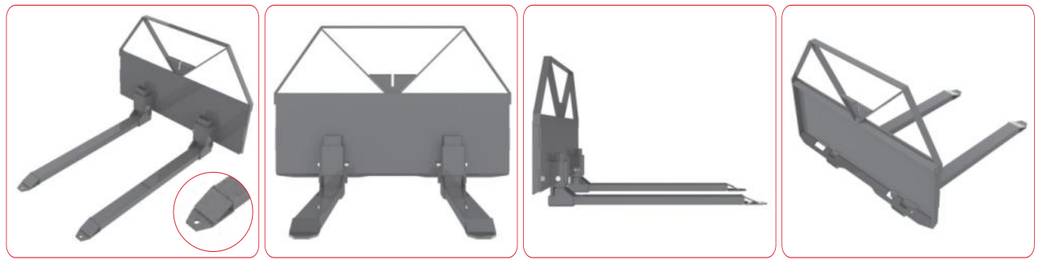
Type	Class	SWL/kg	Dimension(WDH)/mm	Attachment	Weight/kg
S-PF1A-1120(44IN)-1.0T-ASV1100	1A	1000	1120×220×920	ASV1100	80

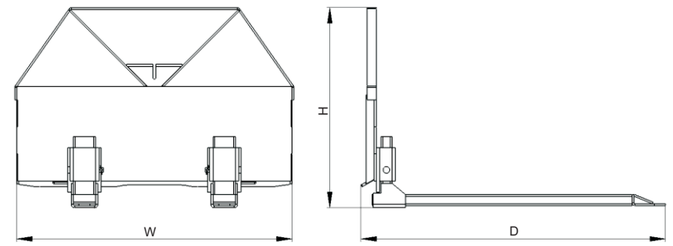
Skid Steer Attachment

Pallet Forks

Economy Pallet Forks

The pallet fork is made with sturdy materials and solid welds so it can easily load up to 1200kgs which will unlock great versatility, making moving large items simply and quickly. At the end of the forks there are 19mm shank holes for 50mm ball points you can use for towing or lifting.

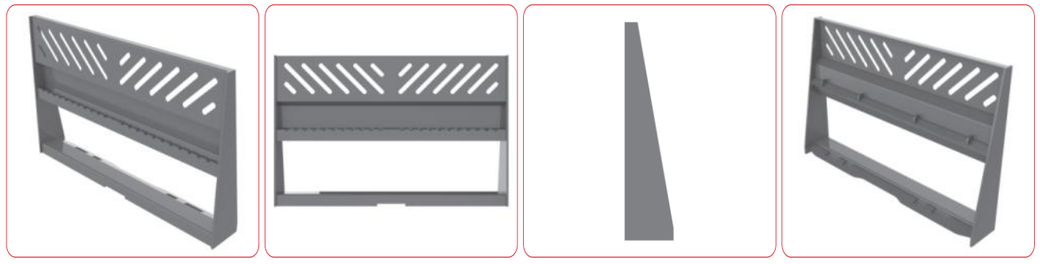


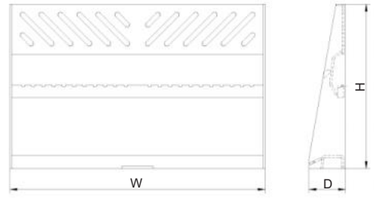


Type	SWL/kg	Dimension(WDH)/mm	Weight/kg
S-EPF46IN-1240(49IN)-MP1140	1200	1240×1370×900	116

Fork Frame

Heavy duty load guard; Easy hook up with no hinging forks tines. Adjustable latch locked forks tines; 1.2m Forks of 100×35, 100×40, 120×40. Other Frame or Forks available on request.





Type	Class	SWL/kg	Dimension(WDH)/mm	Weight/kg
S-PF2A-1160(46IN)-1.5T-MP1140	2A	1500	1160×179×800	89
S-PF2A-1160(46IN)-2.0T-MP1140	2A	2000	1160×179×800	95
S-PF2A-1160(46IN)-2.5T-MP1140	2A	2500	1160×179×800	100

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
Incinerators P35
Landscape Rake P35
Leveling Bar P36
Lifting Jib P36
Log Splitter P38
Mount Plate P39
Mulcher & Brush Cutter P40
Pallet Forks P43
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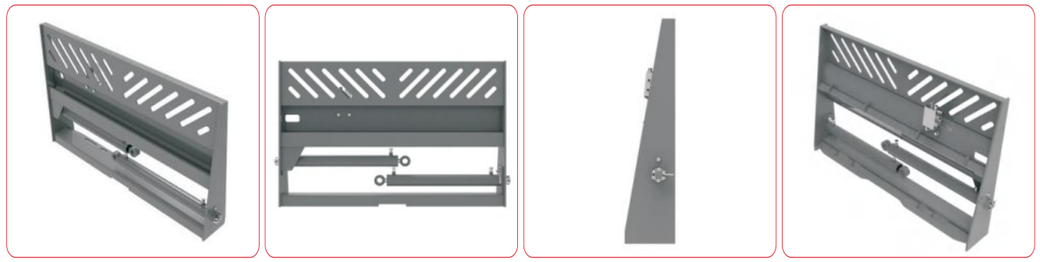
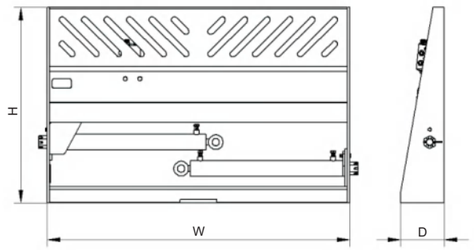
Rotary Tiller P51
Salt and Sand Spreader P51
Scrap Shear P52
Snow Blower P52
Snow Plough P53
Stick Rake P55
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Pallet Forks

Hydraulic Fork Frame

Hydraulic adjustable pallet forks for a skid steer loader.These forks allow you to adjust the position of the fork tine without getting on and off the machine. Forks 2A 100*40*1220-TJ-S available on option.

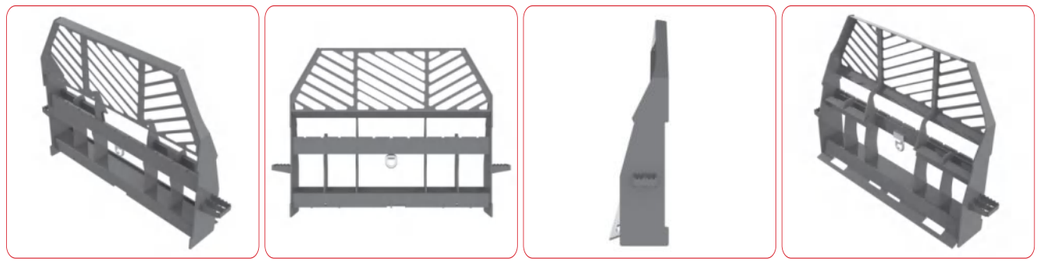


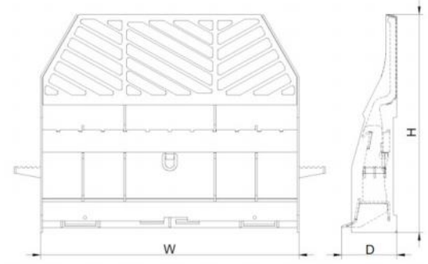


Type	Class	SWL/kg	Dimension(WDH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HPPF2A-1160(46IN)-2.0T-MP1140	2A	2000	1160×179×800	16	60	127

Fork Frame

It can be used to move palletized goods in any industry. Forks available on request.





Type	Class	SWL/kg	Dimension(WDH)/mm	Weight/kg
S-PFN2A-1170(46IN)-2.0T-MP1140	2A	2000	1170×247×976	92
S-PFN3A-1170(46IN)-5.5T-MP1140	3A	5000	1170×262×1079	170

Skid Steer Attachment

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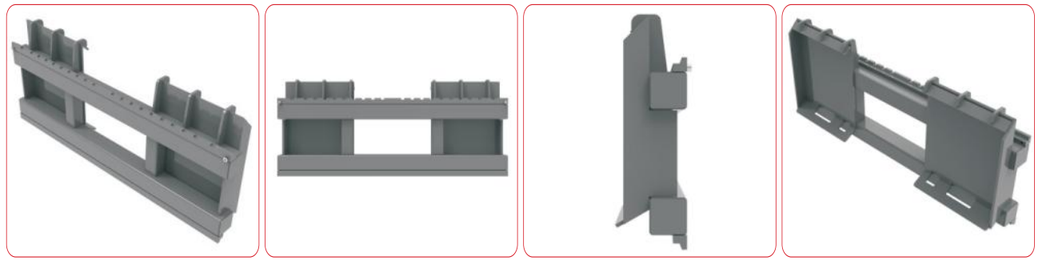
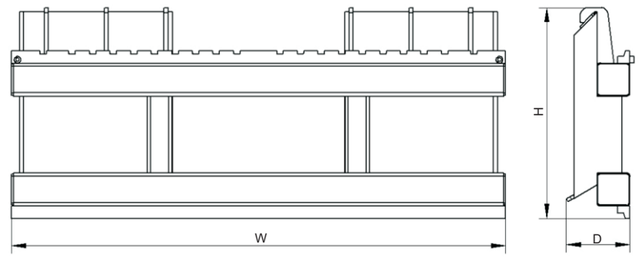
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Pallet Forks

Fork Frame

It can be used to move palletized goods in any industry. Forks available on request.

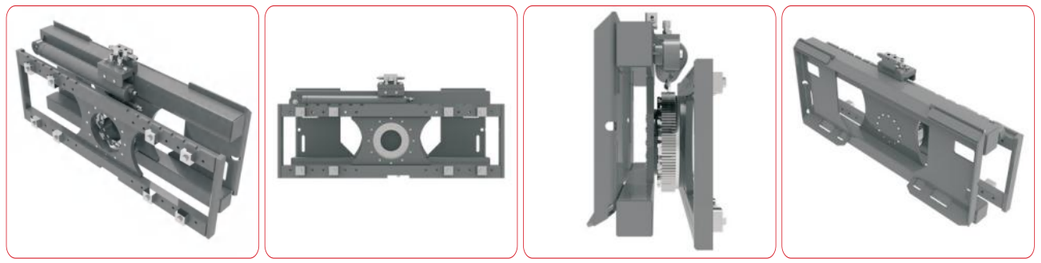


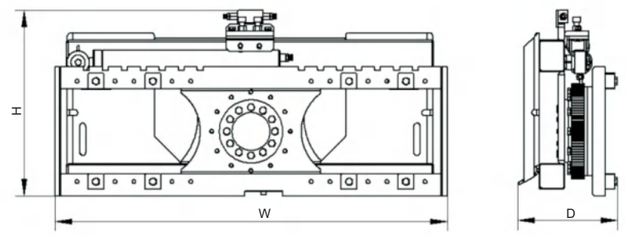


Type	Class	SWL/kg	Dimension(WDH)/mm	Weight/kg
S-2A-1200-2.5T-MP1140	2A	2500	1200×155×512	74

Fork Frame with 180° Rotation

It can be used to move palletized goods in any industry. Forks available on request.





Type	Class	SWL/kg	Dimension(WDH)/mm	Rotation Angle/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HRB2A15-180°-MP1140	2A	1500	1240×315×587	180	16	60	179

Adapter P01
Auger P06
Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
Broom P13
Bucket P17
Concrete Mixer Bucket P27
Disc Harrow P28
Forestry Winch P28
Grading Box Blade P29
Grapple P29
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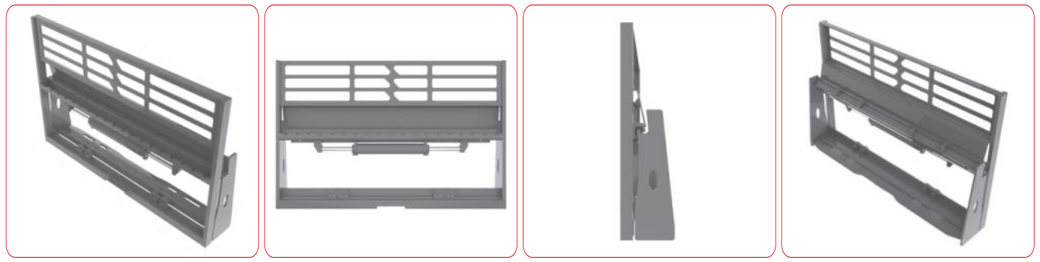
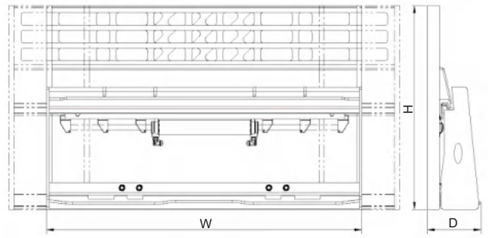
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Pallet Forks

Fork Frame with Side Shifter

During the operation, the driver can shift the cargo from the cab to the left and right to adjust the cargo, thus improving the operation efficiency. Excellent visual field design, minimum weight and lost load, packaging is already in the assembly state.





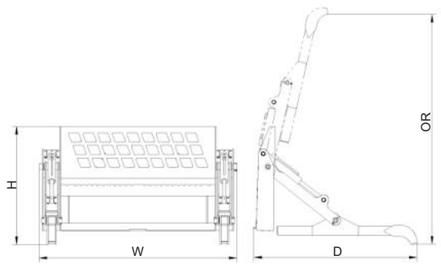
Type	Class	SWL/kg	Dimension(WDH)/mm	Amount of Side Shifter/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-SS2A20-MP1140	2A	2000	1240×210×800	±150	16	60	137

Pipe Pallet Fork Grapple

Pipe Pallet Fork Grapple

Two-cylinder independent clamp arms open to near vertical for handling palletized material.





Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/k
S-PPFG1800(71IN)-MP1140	2800	1760×1452×1048	0-2046	16	60	275

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Skid Steer Attachment

Adapter P01
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Bale Grab & Lifter P10
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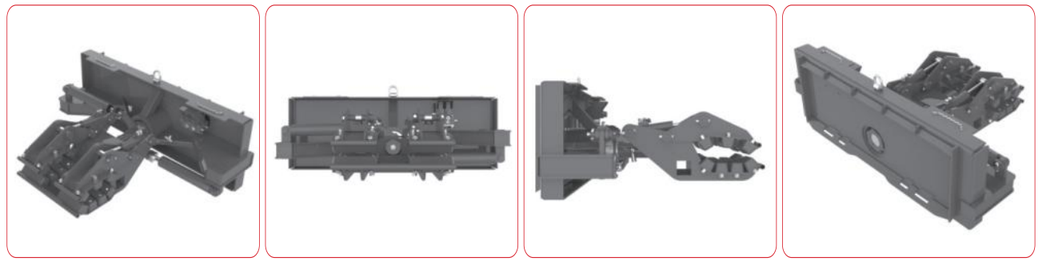
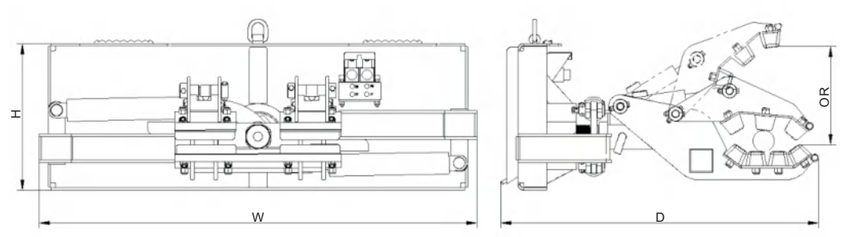
Vibratory Roller P58
Wheel Saw P58

Pole Setter

Pole Setter

This Pole Setter is designed to handle poles up to 32 feet long and up to 540kgs. With the Pole Setter,the operator can set or take down light poles, solar panels, fencing or pole barns with speed and precision from the control cab of the Skid Steer. It opens from 75mm to 355mm.

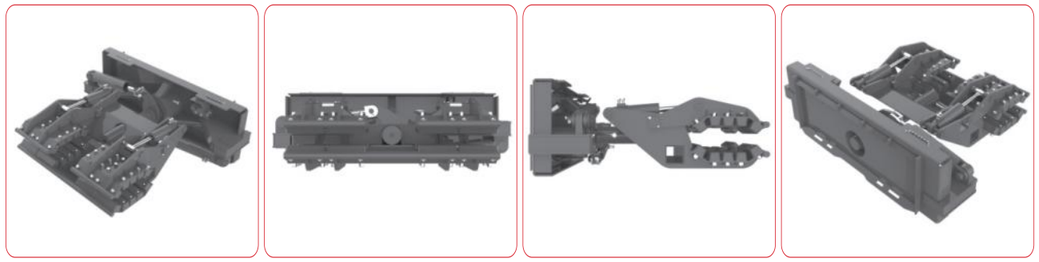


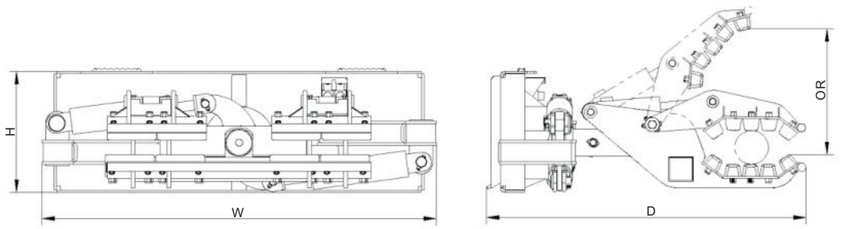


Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-PS540(75-355)-MP1140	540	1500×1087×501	75-355	16	60	326

Heavy Duty Pole Setter

With the Heavy Duty Pole Setter, the operator can pick up a pole on the ground, or on a trailer, and rotate up to the vertical. It opens to 520mm and closes down to 125mm, and assures quick and easy loading, unloading, pulling or setting of 45 foot big, heavy utility poles.





Type	SWL/kg	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HDPS610(125-520)-MP1140	610	1640×1328×505	125-520	16	60	605

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Adapter P01
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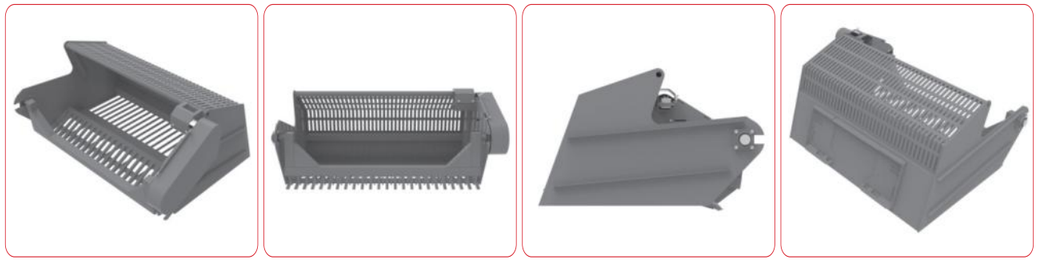
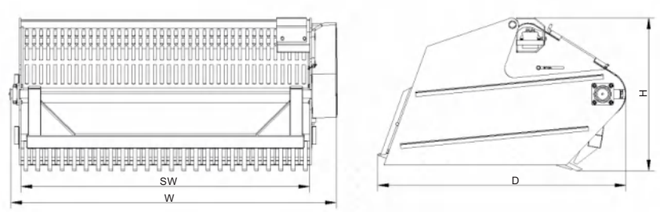
Swivel Trim Hedgecutter P55
Tree Fence Post Puller P56
Tree Shear P56
Trencher P57
Tyre Grabber P57
Vibratory Roller P58
Wheel Saw P58

Rock Picker

Rock Picker

Hydraulically driven, it can quickly and easily pick up concrete, gravel, wood and other general debris. Stones less than 52mm in diameter are screened.

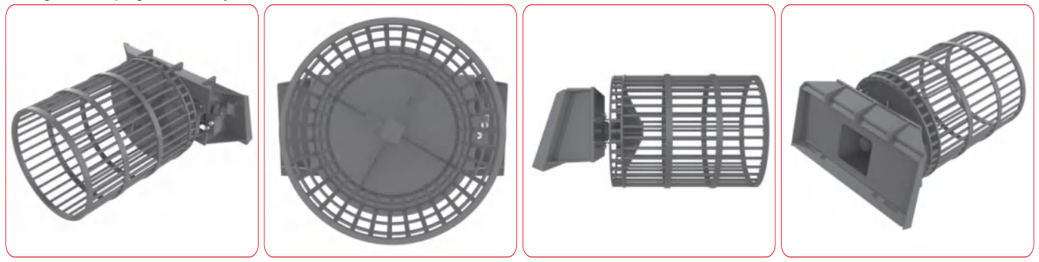


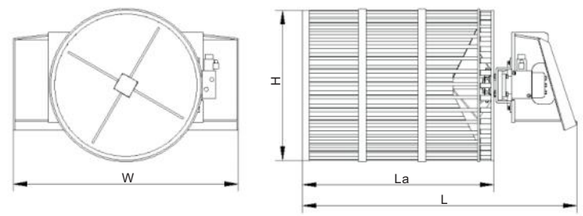


Type	SWL/kg	Dimension(WDH)/mm	Working Width(SW)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RP1830(72IN)-MP1140	1200	2063×1576×969	1830	21	75	646

Rock Picker

To clear an area of debris, the operator scoops up the debris and, using the loader's auxiliary hydraulic controls, spins the barrel. This spinning motion causes the debris to collide inside the barrel which knocks off excess soil and dirt. Any soil or debris smaller than 2" in diameter will fall between the bars, leaving only debris larger than 2" in the barrel. It's ideal for use in several industries including agricultural, industrial, maintenance, mining, landscaping and forestry.





Type	SWL/kg	Dimension(LWH)/mm	Sieve drum Length(La)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RP200-MP1140	408	1403×1240×766	977	14	80	348
S-RP300-MP1140	907	1644×1240×898	1220	14	80	435

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Skid Steer Attachment

Rock Picker

Screening Bucket

Ideal for natural material selection, pre- and post-crushing, the screening bucket from can reduce crushing time up to 60 percent, making for quick material recovery.Applications include the primary selection of waste material, demolition, excavations filling, and the reclaiming of rocky ground, as well as pebble selection, beach cleaning and all other instances where thinner pieces are needed.The is suitable for skid steers from 2 tons and is lightweight and compact with a loading capacity of 0.50 cubic metres.

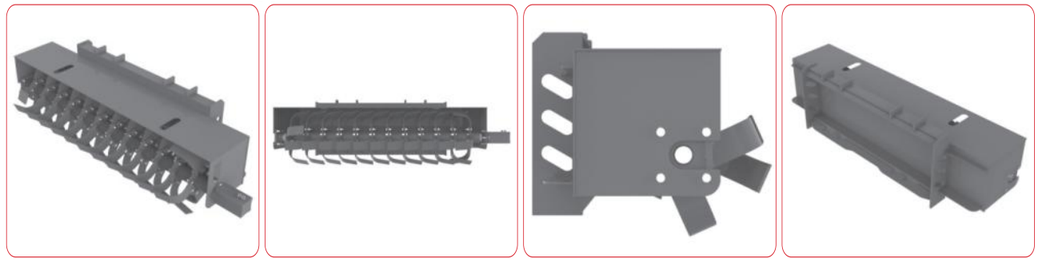


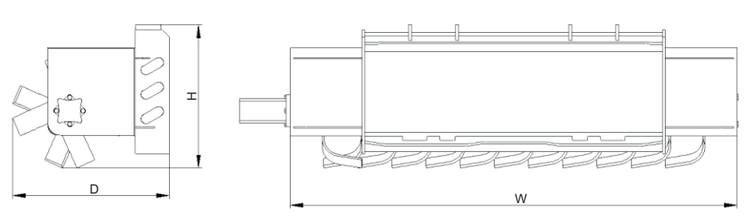
Type	SWL/kg	Dimension(LWH)/mm	Diameter(D)/mm	Volume/m³	Weight/kg
S-SRF05-MP1140	810	1380×1420×850	700	0.30	450
S-SRF07-MP1140	1500	1625×1600×1060	900	0.50	900
S-SRF10-MP1140	2250	1850×1800×1230	1100	0.80	1280

Rotary Tiller

Garden Tiller

Skid Steer Garden Tiller that will fit most skid steers this is a very heavy duty made perfect for those gardens or breaking up the soil or sub soil.This Tiller is a perfect attachment for tilling gardens and small fields. Hunters can make quick work of food plots, and firing lanes.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Flail Qty.	Flail Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-GT1830(72IN)-LD-MP1140	1830	645	587	32	8	20	75	195
S-GT1830(72IN)-MP1140	1830	645	605	48	8	20	75	311

Adapter P01
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Bale Forks P06
Bale Grab & Lifter P10
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Scrap Shear P52
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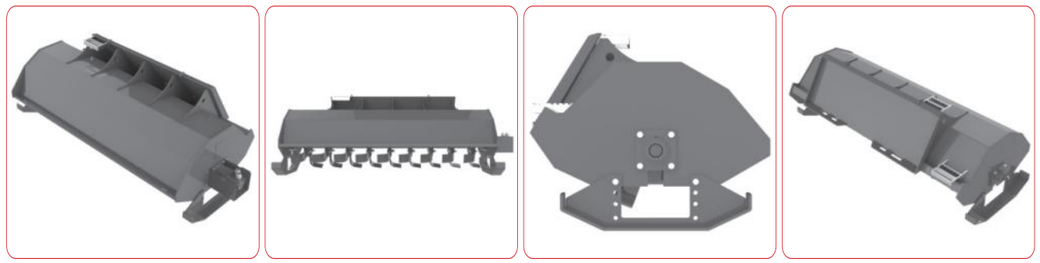
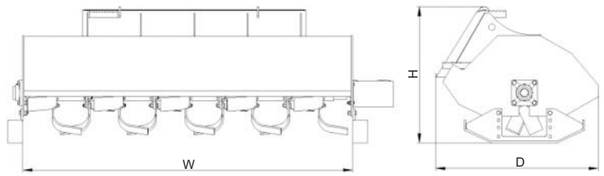
Rotary Tiller

Rotary Tiller

Skid Steer Bi-Directional Rotary Tiller is the ideal attachment for preparing gardens, food plots or seedbeds. The bi-directional rotation allows you to work more efficient to quickly pulverize soil and cover your tracks. The direct-drive motor and replaceable, double-edge hardened tines mean increased productivity and lower maintenance. This rotary tiller has a universal mount enabling it to fit on almost all models of skid steers.





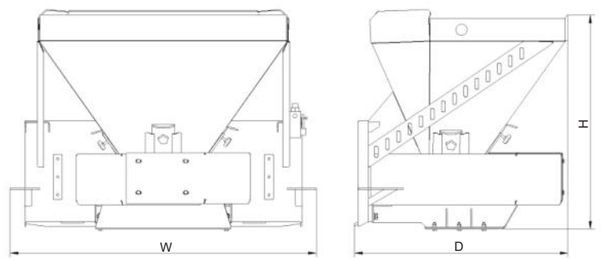
Type	Dimension(WDH)/mm	Flail Qty.	Flail Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-RT1830(72IN)-MP1140	1830×900×753	36	8	20	75	392

Salt and Sand Spreader

Salt and Sand Spreader

Hydraulic operation, very suitable for spreading coarse sand and salt mixture of coarse sand, fine gravel, crushed granite, etc.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HS8-MP1140	1362×949×952	3	0.33	16	60	258

Skid Steer Attachment

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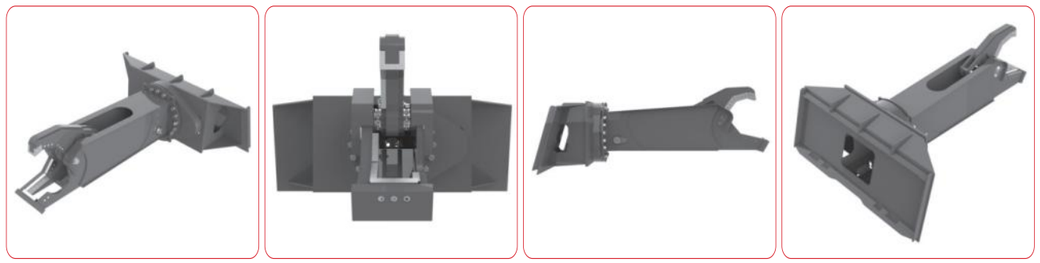
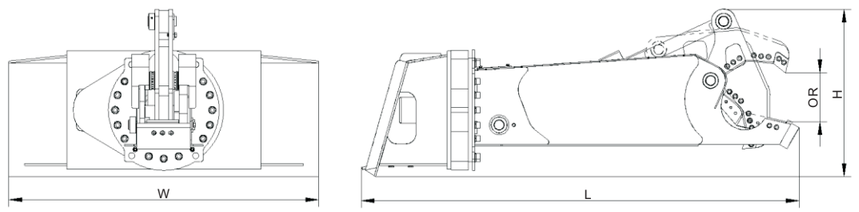
Wheel Saw P58

Scrap Shear

Scrap Shear

The Scrap Shears are equipped with a rugged 360° rotation system, A unique straight lower jaw design effectively enhances the cutting force by spreading out material along the length of the jaw. Competition concentrates material in the apex where compressed steel mass can often exceed cutting capacity of the shear.



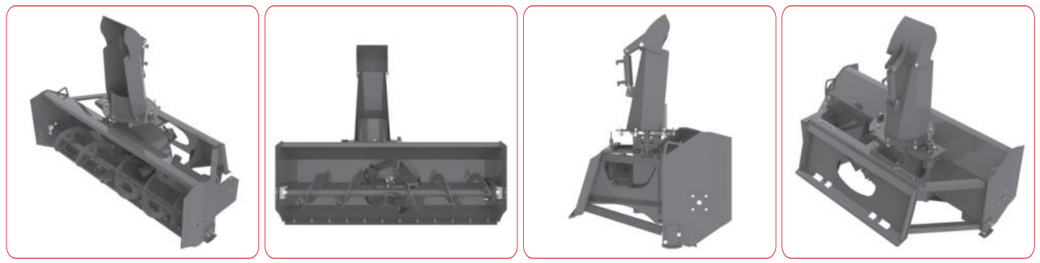


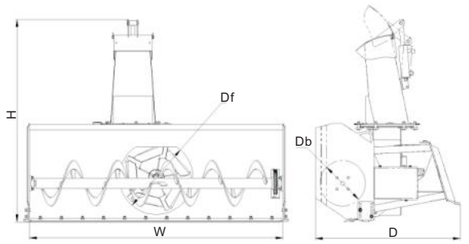
Type	Dimension(LWH)/mm	Rotation Angle/°	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-SS1630(64IN)-MP1140	1780×1260×681	360	0-200	16	60	463

Snow Blower

Hydraulic Snow Blower

The product can quickly move a large amount of snow in the harshest environment, from mountain to municipal snow removal, it is the best choice for industrial and commercial snow removal. It can provide high flow and standard flow configuration. The products are carefully designed, durable and reliable. Sturdy structure, easy to install on the skid steering system.





Type	Dimension(WDH)/mm	Spiral Blades Dia.(Db)/mm	Fan Dia.(Df)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HSB1830(72IN)-MP1140	1830×1061×1481	330	508	16	60	420

Adapter P01
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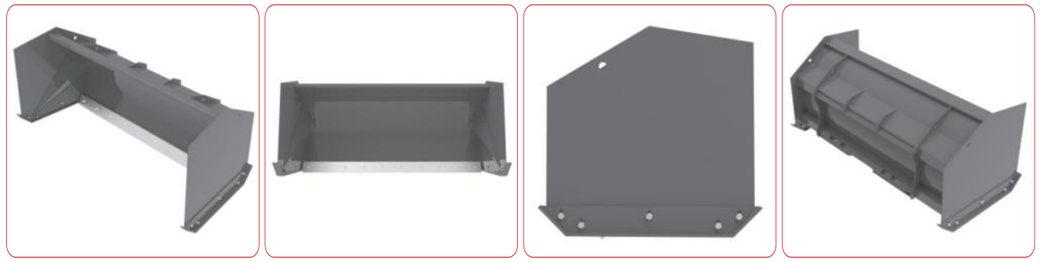
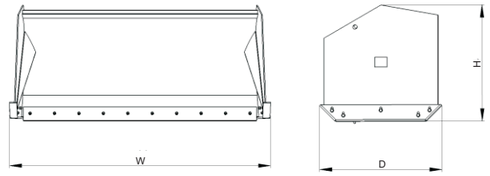
Wheel Saw P58

Snow Plough

Snow Pusher

This Snow pusher has been a favorite among snow and ice professionals for use with their loaders, skid steers, and compact tractors. Snow pushers can increase snow removal productivity by 500% when compared to truck snow plows. The snow pusher's advantage over a truck snow plow is the ability to contain, push, and stack massive amounts of snow into a pile. It requires minimal training before even first-time snow plow operators can begin using it effectively.

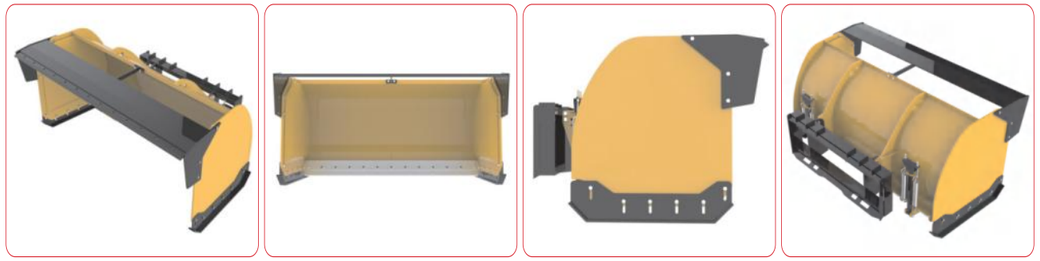


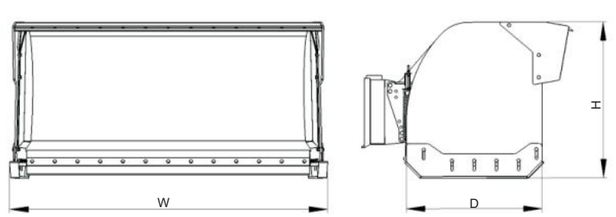


Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Weight/kg
S-SP2130(84IN)-MP1140	2130	936	923	5	310
S-SP2340(92IN)-MP1140	2340	936	923	5	328
S-SP2440(96IN)-MP1140	2440	936	923	5	348
S-SP2740(108IN)-MP1140	2740	936	923	5	362
S-SP3050(120IN)-MP1140	3050	936	923	5	394

Trip Edge Snow Pusher

With its curved moldboard for a rolling action and pullback capability, This Snow Pusher delivers unmatched performance and versatility in snow removal. Snow pushers can increase snow removal productivity by 500% when compared to truck snow plows. The snow pusher's advantage over a truck snow plow is the ability to contain, push, and stack massive amounts of snow into a pile. It requires minimal training before even first-time snow plow operators can begin using it effectively.





Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Main Plate Thickness/mm	Weight/kg
S-TESP2130(84IN)-MP1140	2130	910	1050	5	624
S-TESP2440(96IN)-MP1140	2440	910	1050	5	667
S-TESP2740(108IN)-MP1140	2740	910	1050	5	704

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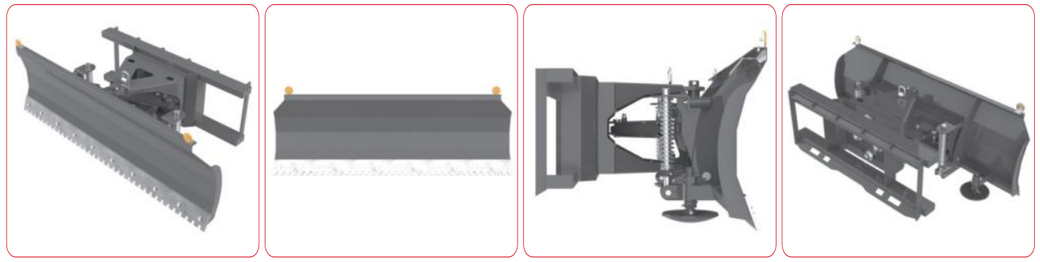
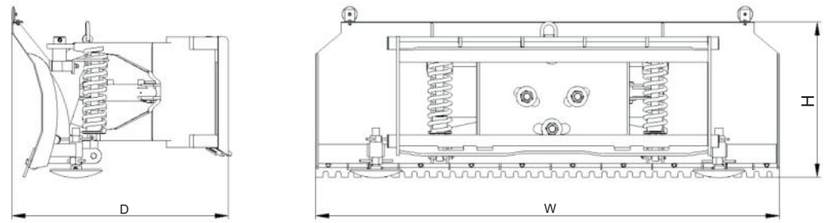
Snow Plough

Snow/Dozer Blade

Extreme Duty Dozer Blade combo attachment for skid steer loaders and compact tractors. It can be used as both a snow plow or heavy duty dozer blade for moving earth and/or various other materials.



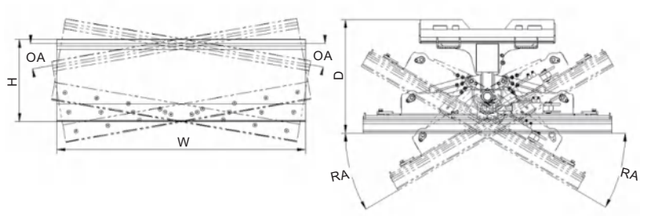


Type	Dimension (WDH)/mm	Tilt Angle/°	Shovels Height(H)/mm	Main Plate Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-SBE1830(72IN)-MP1140	1830×868×622	±30	622	4	16	60	215
S-SBE2130(84IN)-MP1140	2130×868×622	±30	622	4	16	60	257

Hydraulic Tilt Snow/Dozer Blade

The rolled moldboard blade design moves snow, dirt and debris efficiently. The blade can be tilt to 30° in either direction hydraulically without leaving your cab. And it can be tilt up and down by 10° hydraulically on the same plane. Be built with reinforced steel construction, wear cutting edge and shock absorbing springs.





Type	Dimension (WDH)/mm	Main Plate Thickness/mm	Oscillation Angle(OA)/°	Rotation Angle(RA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-HTSBE2130(84IN)-MP1140	2130×973×704	8	±10	±30	16	60	584

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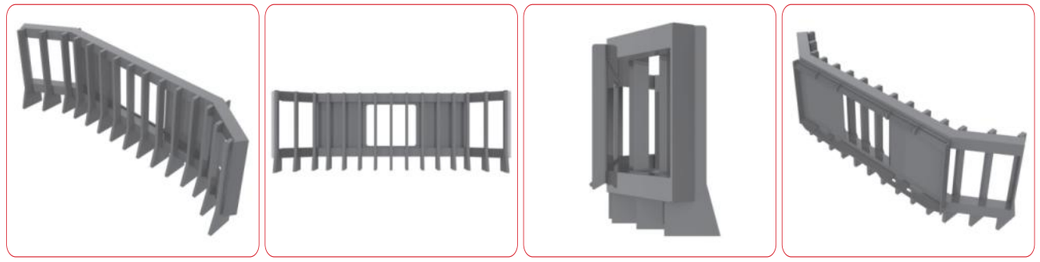
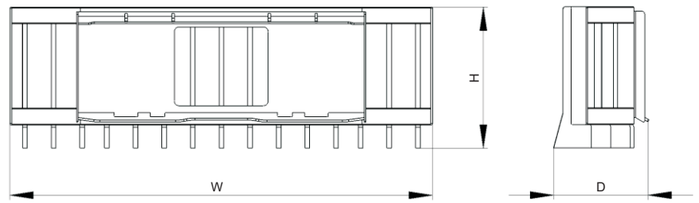
Wheel Saw P58

Stick Rake

Stick Rake

The Push Stick Rake gives you amazing vegetation control with its heavy duty build and side wings. This unique skid steer attachment makes incredibly short work of clearing land, fence lines, debris and other vegetation. The spacing between its tines provides excellent sifting to minimise waste and maximise productivity.



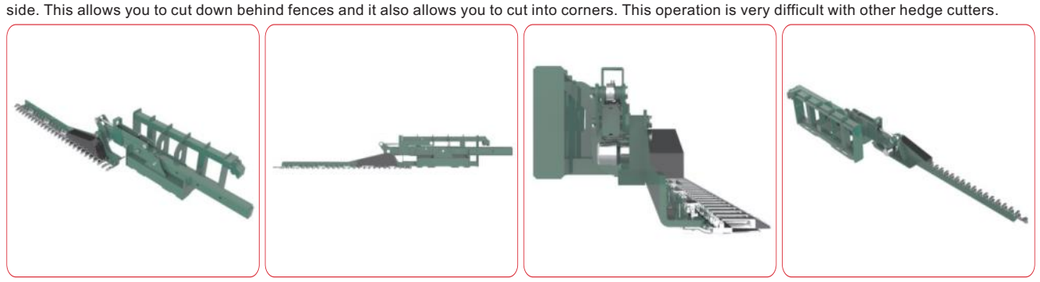


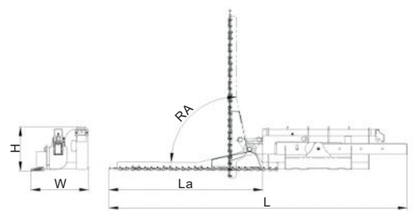
Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Weight/kg
S-SR1800(71IN)-MP1140	1800	400	600	170
S-SR2210(87IN)-MP1140	2210	400	600	196

Swivel Trim Hedgecutter

Swivel Trim Hedgecutter

The Skid Steer Sickle Bar Hedge Trimmer is a quick and easy system allowing you to perform neat hedge trimming. 80 horse power upwards is recommended. The best way to do this is to have two hydraulic hoses to be connected to hedge cutter. The extra auxiliary on the loader can be connected to the hydraulic ram. This allows you to move the hedge cutter from horizontal to vertical. This product has a spring breakaway which protects the cutting head. It is very easy to use because you are cutting straight ahead of you and the steering is very responsive to your cut. You can reach good heights with your loader and gives you a neat and even cut. By the removing of one pin, you can easily swivel the head to the opposite side. This allows you to cut down behind fences and it also allows you to cut into corners. This operation is very difficult with other hedge cutters.





Type	Dimension (LWH)/mm	Stem Length(La)/mm	Rotation Angle/°	Operating Pressure/MPa	Rate of Flow/LPM	Weight/kg
S-HC1680(66IN)-MP1140	3643×703×536	1800	0-90	16	60	300

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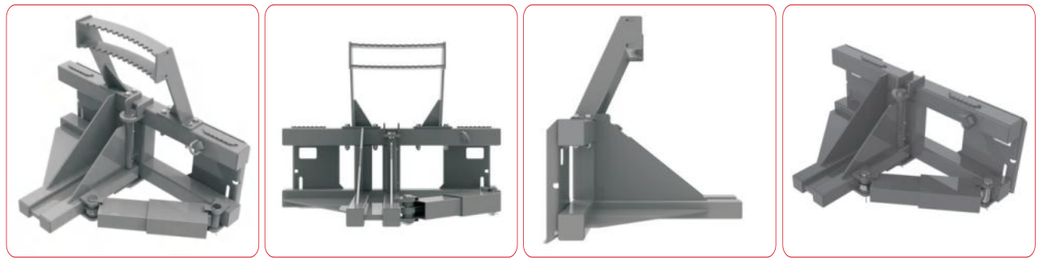
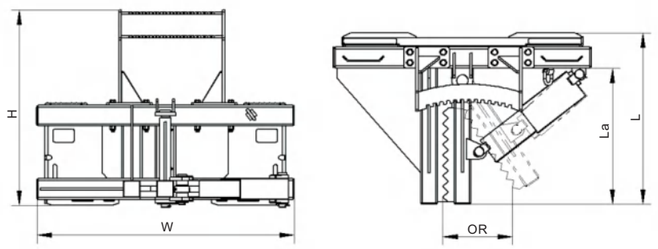
Tree Fence Post Puller

Tree Fence Post Puller

The tough steel jaws are powered by hydraulic cylinder delivering 1360kg of clamping force for pulling 300mm wide trees with roots directly from the ground. The thick 24mm steel teeth and reinforced jaws are perfect for digging up the roots that were left in the ground and pull them out completely.



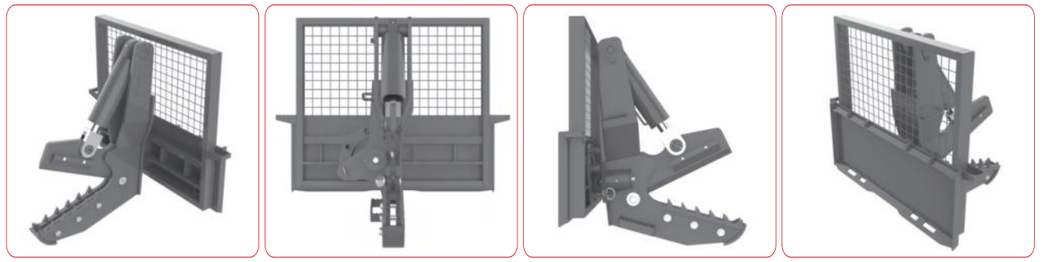


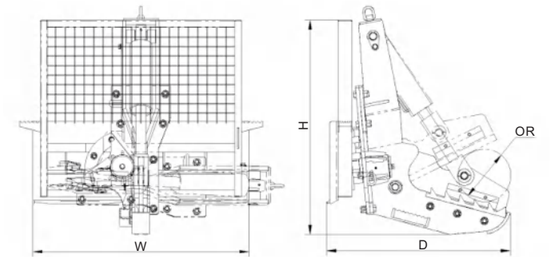
Type	Dimension (LWH)/mm	Clamp arm Length(La)/mm	Teeth Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-TFP650-MP1140	818×1232×933	650	24	0-300	16	60	176

Tree Shear

Tree Shear

The Rotating Tree Shear allows you to clear virtually any wooded lot or selectively harvest unwanted trees or brush.
The head is able to be positioned at 0, 45, or 90 manually to suit different tasks, ensuring trees consistently fall to the right for safe, efficient felling.
Note: This attachment is not intended for uprooting trees or dragging debris





Type	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-TS1240(49IN)-MP1140	1240×1046×1220	300	16	60	341

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Bale Forks P06
Bale Grab & Lifter P10
Breaking Hammer P12
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Wheel Saw P58

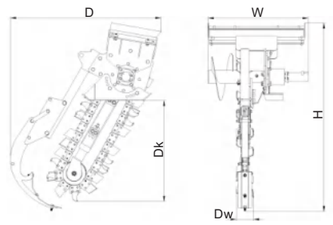
Trencher

Trencher

The Trencher can be used for pipe laying for irrigation, underground power & communications, road repairs, general construction.
Skid Steer trencher features an adjustable depth control foot which ensures the operator trenches at a set depth at all times. Three different chain options are also available for trenching in different ground conditions from general earth, to rocky ground, concrete, asphalt, and even frozen ground.





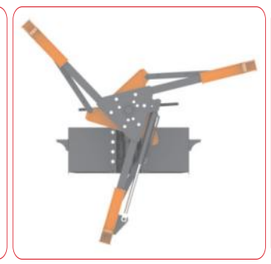



Type	Dimension (WDH)/mm	Cutting Width(Dw)/mm	Cutting Depth(Dk)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-TCR910(36IN)-MP1140	1232×1436×1804	150	500/650/800/960	20	75	317
S-TCR1220(48IN)-MP1140	1232×1436×1804	150	690/890/1070/1220	20	75	350

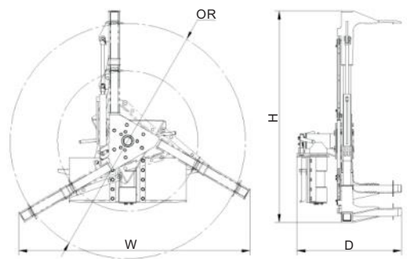
Tyre Grabber

Tyre Grabber

The TireGrabber is a game-changing device that allows large equipment operators and owners to replace heavy industrial tires safely and easily. Mounted to any equipment with a hydraulic source, the Tire Grabber's extended-reach, three-arm gripper enables secure mounting, dismounting, and rotation of tires up to 1800kg.





Type	SWL/kg	Dimension (WDH)/mm	Rotation Angle/°	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-TG4000-1370-2260	1800	2409×1101×2297	±50	1370-2260	16	60	582

Skid Steer Attachment

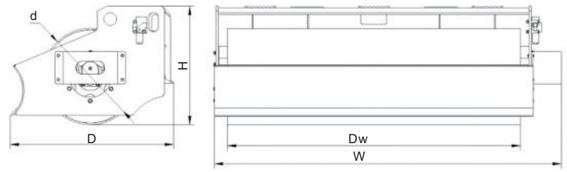
Vibratory Roller

Vibratory Roller

The model feature hydraulically powered exciter systems lubricated by an oil mist design. Feature a patented eccentric shaft design that minimizes exciter shaft deflection, lower operating temperatures, and provide attachments with the industry's lowest incidence of bearing and seal failure. A knockdown blade is integral to the roller frame. Vibrating drums are isolated from the frame minimizing transmission of vibration to the host machine. The model come with a universal quick attach system.





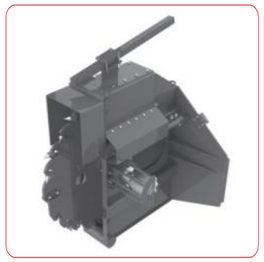
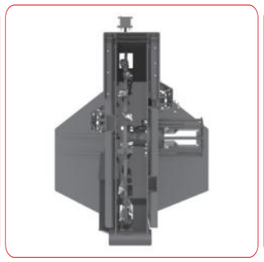
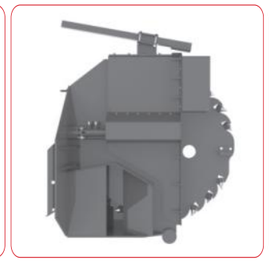
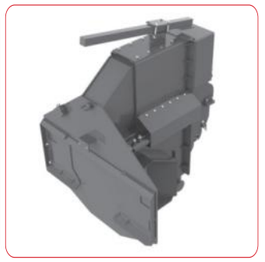



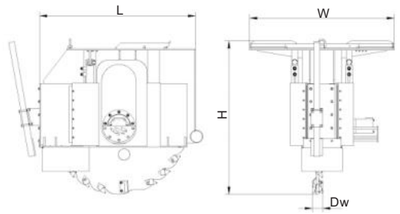
Type	Dimension (WDH)/mm	Working Width(Dw)/mm	Drum Dia.(d)/mm	Hydraulic Flow/LPM	Operating Pressure/MPa	Weight/kg
S-VR1830(72IN)-MP1140	2168×1021×738	1830	600	20	75	885

Wheel Saw

Wheel Saw

The Wheel Saw can cut through variety of surfaces, such as asphalt, concrete, frozen ground and wire mesh. These rugged attachments are used for road repair and for laying water, gas, electric and fiber-optic cables. The trench cleaner, which is raised and lowered hydraulically, assures a clean trench. The wheel saws provide a more precise cut than air or hydraulic hammers and are easier to transport than dedicated machines.



Type	Dimension(LWH)/mm	Cutting Width(Dw)/mm	Cutting Depth/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
S-WS14IN-100-MP1140	1740×1343×1324	100	450	16	75	760



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EXCAVATOR ATTACHMENT

03

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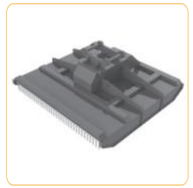
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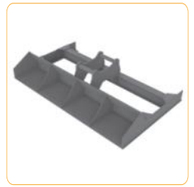
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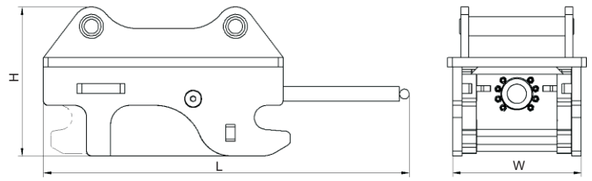
Adapter

Quick Hitch Coupler (Mechanical)

Excavator Adapter allows you to easily connect different coupling attachments to your machine. Example S30 TO S40, allows to use S40 attachments on a S30 machine.





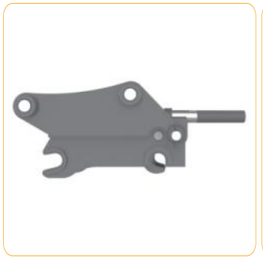



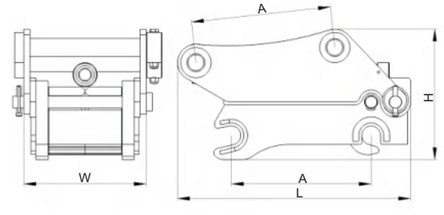
Type	Dimension(LWH)/mm	Bracket Type	Weight/kg
ME-S30 TO S40	656×220×265	S30	50
E-S40 TO S50	763×268×310	S40	91

Quick Hitch Coupler (Mechanical)

FAST connectors ensure speed and safety when replacing machine accessories. Provide other sizes upon request.





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Axle Base(A)/mm	Weight/kg	Suit Excavator/T
ME-MQC30	384	202	215	230.5	31	1-2
ME-MQC40	450	234	241	300.5	43	2-3.5
E-MQC50	612	312	271	430.5	71	6-8
E-MQC60	616	392	327	480.5	114	10-14
E-MQC70	796	512	396	600.5	179	16-18

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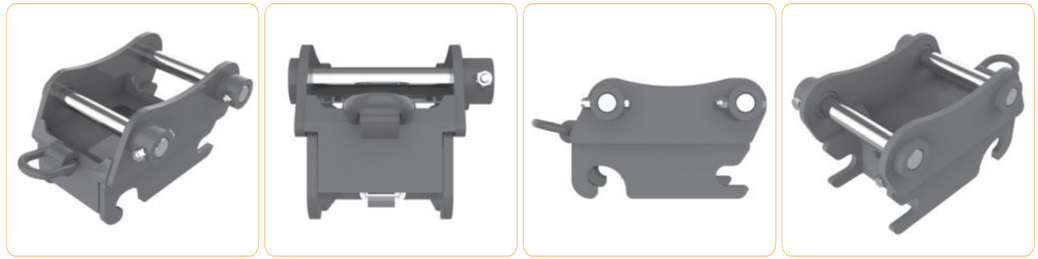
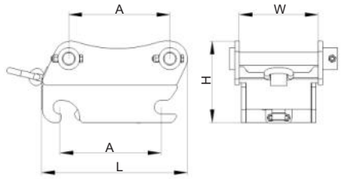
Adapter

Quick Hitch Coupler (Hydraulic)

FAST connectors ensure speed and safety when replacing machine accessories. Provide other sizes upon request.



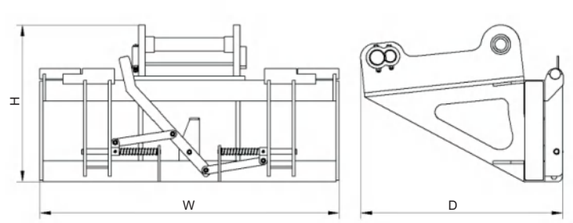


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Axle Base(A)/mm	Weight/kg	Suit Excavator/T
ME-QC30-150H	301	152	186	200	15	1-2
ME-QC30H	332	182	186	230.5	17	1-2
ME-QC40H	420	202	201	300.5	27	2-3.5
E-QC45H	592	292	262	430.5	95	4-6
E-QC50H	610	272	262	430.5	94	6-8
E-QC60H	695	342	315	480.5	158	10-14
E-QC70H	862	452	380	600.5	262	16-18
E-QC80H	930	592	395	670.5	343	20-25

Adapter S50/S60 to SMS/EURO

This Adapter allows you to easily use the attachments with SMS or EURO bracket by S50 or S60 Excavator.





Type	Dimension(WDH)/mm	Bracket Type	Weight/kg
E-S50/S60 TO SMS/EURO	1159×782×604	S50/S60	180

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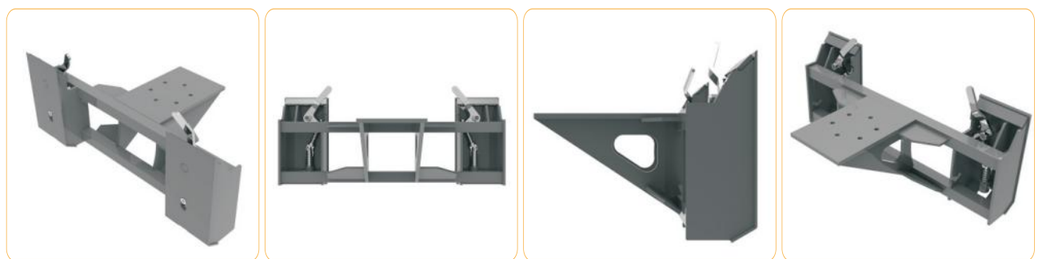
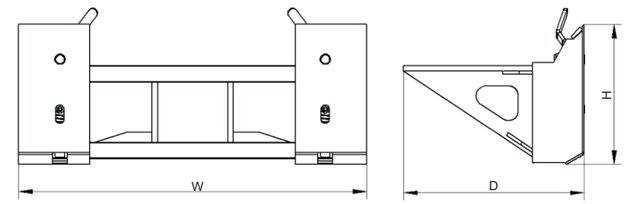
Excavator Attachment

Adapter

Adapter Excavator to Skid Steer

This Adapter allows you to easily use the Skid steer attachments by Excavator. Type SH Bolt on Excavator Bracket Hitch to be supplied on request.



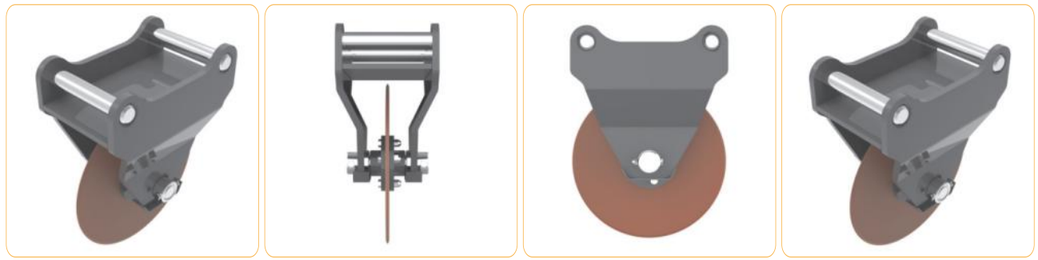


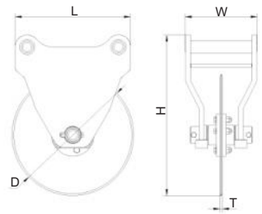
Type	Dimension(WDH)/mm	Weight/kg
ME-BK TO MP1140	1050×546×423	73

Asphalt Cutter

Asphalt Cutter

The asphalt cutter is indispensable for work involving cable and pipe installation. In addition to the efficient cutting of asphalt, the design makes precision cuts on lawns possible, leaving tidy incisions.





Type	Dimension(LWH)/mm	Diameter(D)/mm	Thickness(T)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-ASC400-8-S40	380×238×530	400	8	S40	48	2-3.5
E-ASC450-10-S45	520×338×600	450	10	S45	88	4-6
E-ASC450-10-S50	520×318×600	450	10	S50	90	6-8
E-ASC450-10-S60	600×398×630	450	10	S60	110	10-14

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Bracket	P04
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Bucket	P08
Compaction Wheel	P14
Coupler	P14
Crane Jib	P15
Flail Mower	P15
Garden Tiller	P16
Grapple Saw	P16
Leveler Girder	P17
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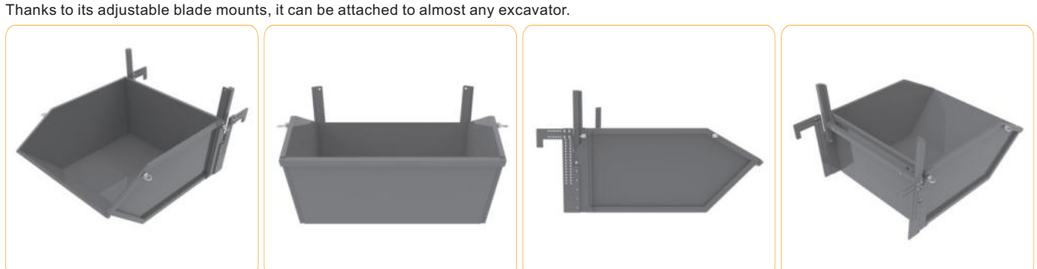
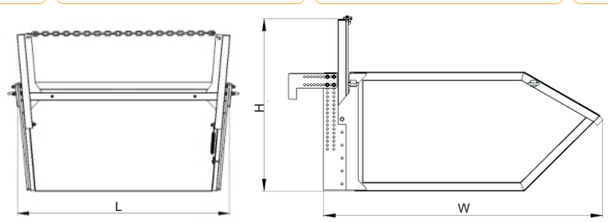
Bagger Dumper

Bagger Dumper

The Bagger Dumper is attached to the blade of the excavator and can thus be moved through difficult terrain. The machine operator can load the Bagger Dumper with the excavator's bucket and also unload it himself. In addition, the Bagger Dumper can tilt forward like a Garbage can. Thanks to its adjustable blade mounts, it can be attached to almost any excavator.



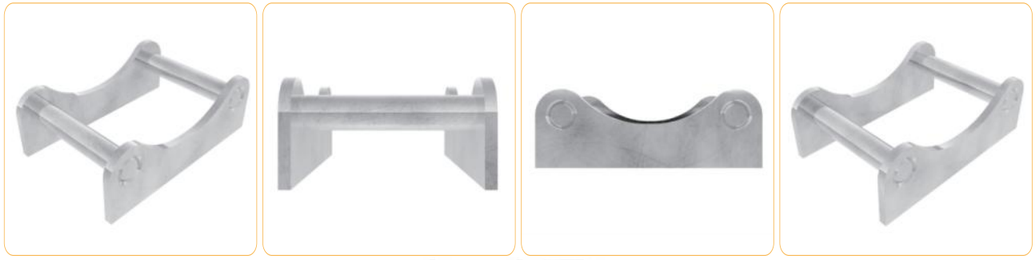


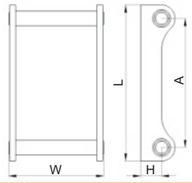
Type	Dimension(LWH)/mm	Main Plate Thickness/mm	Volume/m³	Weight/kg
E-BGD500	1300×1234×840	3	0.50	145
E-BGD1000	1720×1424×1065	3	1.00	221
E-BGD1500	1845×1586×1093	3	1.50	330

Bracket

Adapter Bracket Hitch

With the use of machines and tools, with excellent production quality and performance. The various models are suitable for excavators from the lowest tonnage to the highest tonnage. Provide other sizes upon request.



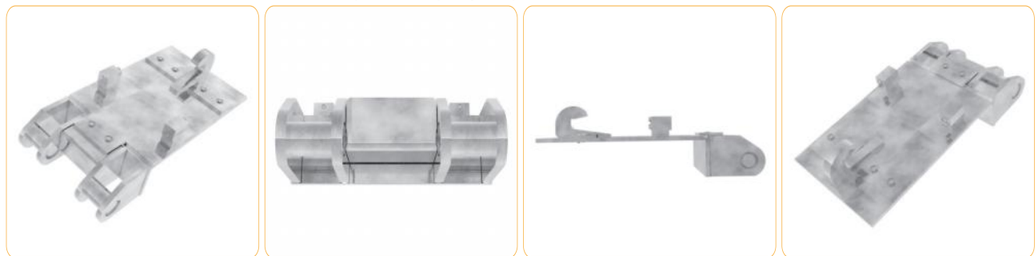


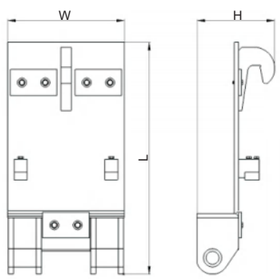
Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Axle Base(A)/mm	Weight/kg	Suit Excavator/T
ME-S30	290	205	50	230.5	5	1-2
ME-S30-150	260	172	50	200	4	1-2
ME-S40	380	238	55	300.5	10	2-3.5
E-S45	520	338	70	430.5	21	4-6
E-S50	520	318	70	430.5	22	6-8
E-S60	600	398	85	480.5	40	10-14
E-S70	740	518	115	600.5	76	16-18
E-S80	830	658	135	670.5	109	20-25

Bracket

Bracket

With the use of machines and tools, with excellent production quality and performance.

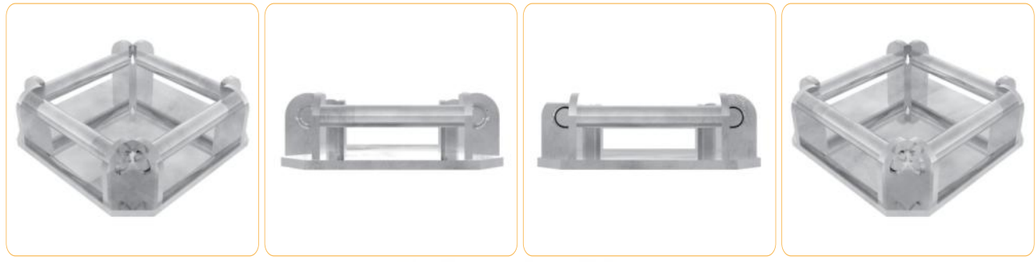


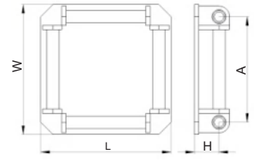


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg	Suit Excavator/T
E-B20	894	450	300	90	10-14

Cross Mounting Bracket

With the use of machines and tools, with excellent production quality and performance. The various models are suitable for excavators from the lowest tonnage to the highest tonnage. Provide other sizes upon request.





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Axle Base(A)/mm	Weight/kg	Suit Excavator/T
ME-CR-S30/S30	300	300	67	230.5	14	1-2
ME-CR-S30/S30-150	268	268	67	200	12	1-2
ME-CR-S40/S40	372	372	71	300.5	30	2-3.5
E-CR-S45/S45	520	520	86	430.5	56	4-6
E-CR-S50/S50	530	530	90	430.5	70	6-8
E-CR-S60/S60	575	575	110	480.5	109	10-14
E-CR-S70/S70	740	740	140	600.5	188	16-18

Adapter P01
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Bucket P08
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Coupler P14
Crane Jib P15
Flail Mower P15
Garden Tiller P16
Grapple Saw P16
Leveler Girder P17
Log Splitter P18
Pallet Forks P19
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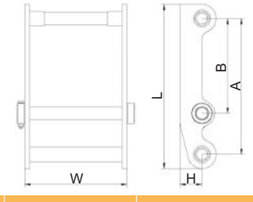
Snow Plough P21
Sorting Grab P22
Stump Removel P22
Sweeper P23
Thumbs P24
Timber Grab P26
Tree Shear P28

Bracket

Combi Mounting Bracket

With the use of machines and tools, with excellent production quality and performance. The various models are suitable for excavators from the lowest tonnage to the highest tonnage. Provide other sizes upon request.



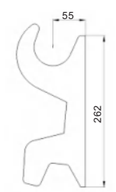


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Axle Base(A)/mm	Axle Base(B)/mm	Weight/kg	Suit Excavator/T
ME-CB-S30/S40	390	234	70	300.5	230.5	14	1-2
E-CB-S45/S50	620	332	70	430.5	430.5	39	4-6
E-CB-S45/S60	693	392	130	480.5	430.5	54	6-8
E-CB-S50/S60	620	392	130	480.5	430.5	58	10-14
E-CB-S60/S70	740	502	115	600.5	480.5	79	16-18

Bracket

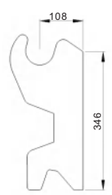


E-JD17
Weight: 4 kg/p



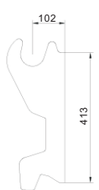


E-JD35
Weight: 11 kg/p



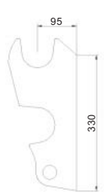


E-JD60
Weight: 13 kg/p



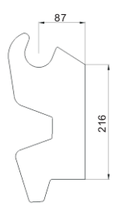


E-KX121
Weight: 11 kg/p





ME-U25
Weight: 7 kg/p





ME-KX057
Weight: 18 kg/p



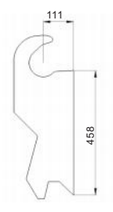
Excavator Attachment

Bracket

Bracket



ME-KX080
Weight: 27 kg/p



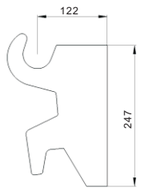


ME-KX040
Weight: 13 kg/p





ME-U17
Weight: 7 kg/p



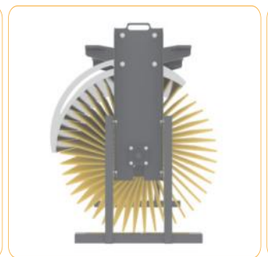
Broom

Broom

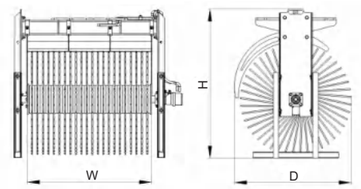
It can be used with any vehicle that has a dedicated boom, such as excavators and backhoe loaders. They are designed to be efficient and easy to maintain. Brushes can be replaced quickly, in-built support legs are always ready for use and two hydraulic motors ensure that the broom roller keeps spinning smoothly, even under high stress. Bolt on Bracket hitch to be supplied on request.











Type	Width(W)/mm	Depth(D)/mm	Height(H)/mm	Brush Dia./mm	Brush Qty.	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Excavator/T
ME-PH100	1000	1000	1200	900	22	16	60	190	2-2.5
E-PH150	1500	1000	1200	900	33	16	60	235	4-6
E-PH180	1800	1000	1200	900	40	16	60	260	6-8
E-PH220	2200	1000	1200	900	49	16	60	290	10-14
E-PH270	2700	1000	1200	900	60	16	60	330	10-14

Adapter P01
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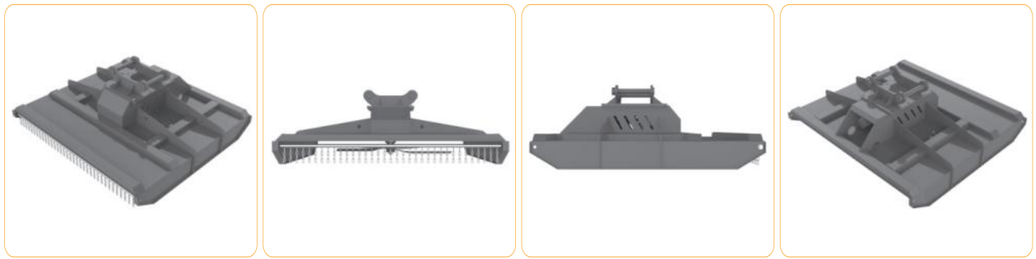
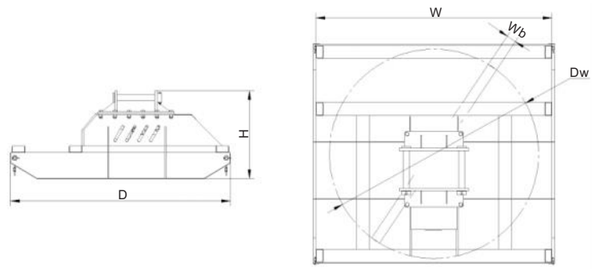
Brush Cutter

Brush Cutter

Suitable for clearing grass, saplings or larger shrubs. Stump jumpers are provided between the blades and the deck to help cross obstacles such as stump.





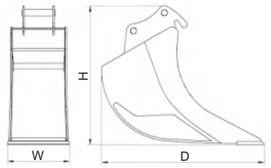
Type	Dimension(WDH)/mm	Working Width(Dw)/mm	Blade Width(Wb)/mm	Blade Thickness/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
E-BC1830(72IN)-S45	1830×1706×683	1620	75	8	16	75	497

Bucket

Trenching Buckets

Trenching Buckets are specially designed for working in narrow trenches for laying cables, pipes and similar operations requiring narrow gauge ditching. They are built from high quality wear resistant steels for structural stability and high performance. The buckets come with a deep profile to provide high capacity trenching.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.TRB.250-S30	250×695×550	6	0.03	S30	48	1-2
ME-03T.TRB.270-S40	270×711×608	6	0.03	S40	53	2-3.5
ME-06T.TRB.300-S45	300×1204×895	6	0.09	S45	112	4-6
E-08T.TRB.400-S50	400×1352×970	8	0.16	S50	186	6-8
E-14T.TRB.500-S60	500×1509×1142	8	0.26	S60	316	10-14
E-18T.TRB.600-S70	600×1687×1313	10	0.38	S70	563	16-18

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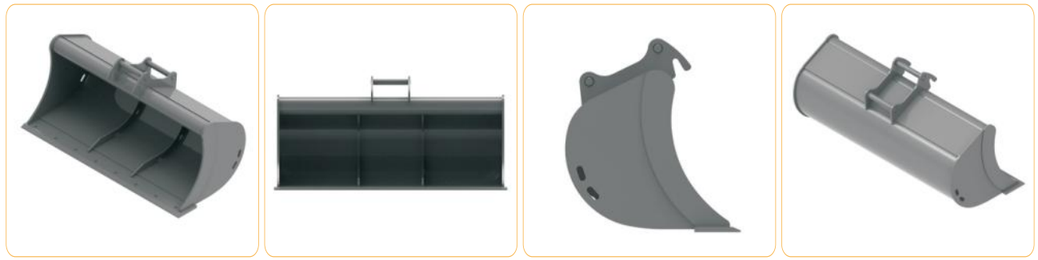
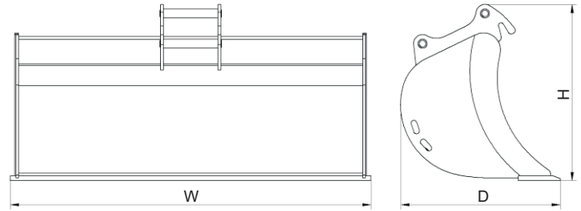
Excavator Attachment

Bucket

Ditch Cleaning Bucket

The ditch cleaning bucket, available with round profiles, is designed for the construction, maintenance and restoration of slopes, drainage channels, roadsides and any environmental remediation work.

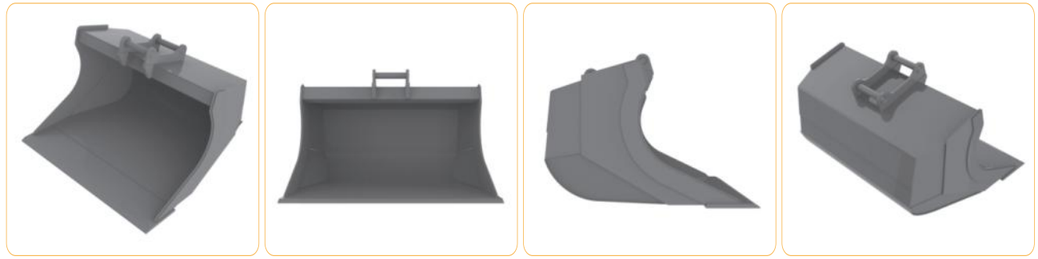


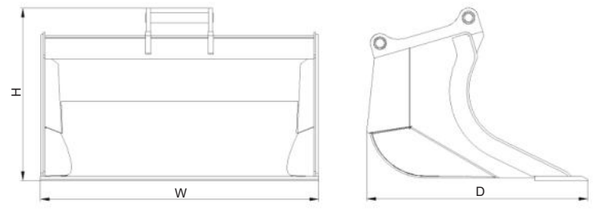


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.DCB.900-S30	900×348×361	6	0.03	S30	48	1-2
ME-03T.DCB.1200-S40	1200×502×456	6	0.07	S40	108	2-3.5
ME-06T.DCB.1500-S45	1500×580×536	6	0.16	S45	170	4-6
E-08T.DCB.1800-S50	1800×670×625	6	0.24	S50	223	6-8
E-14T.DCB.1800-S60	1800×710×825	8	0.32	S60	364	10-14

Grading Bucket

Be used together with the tiltrotator. Chamfered corners from the bottom up to the ceiling to avoid “colliding” with house walls and other objects that can potentially be damaged by the rotating bucket. Conical form for easier filling and an adapted angle of 16 degrees between mounting and bottom to more easily rotate the bucket without losing the material being moved.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
ME-GB6-S40	1200×1015×774	5	0.37	S40	175	2-3.5
E-GB8-S50	1300×1034×802	8	0.39	S50	264	6-8
E-GB11-S50	1400×1110×826	12	0.46	S50	371	6-8
E-GB13-S60	1600×1111×845	12	0.54	S60	459	10-14

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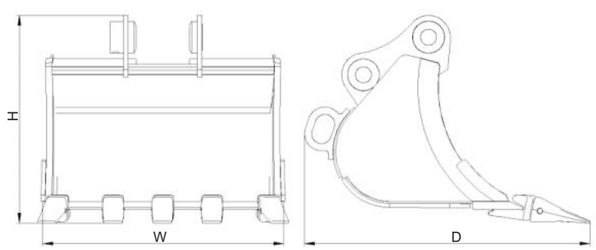
Bucket

Dig Bucket

The heavy duty digging buckets ensure they will perform in the very toughest of operating environments. This bucket is the perfect product for loading and excavating semi-rocky soil, gravel and dry clay.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
ME-LS1705	305×655×780	5	0.03	PC35	74	2-3.5
ME-LS1706	406×664×780	5	0.05	PC35	92	2-3.5
ME-LS1707	457×664×780	5	0.05	PC35	99	2-3.5
ME-LS1708	610×664×780	5	0.06	PC35	123	2-3.5
ME-LS1709	762×664×780	5	0.08	PC35	145	2-3.5
ME-PD25466	305×638×634	5	0.02	CAT302	53	1-2
ME-PD25463	406×638×634	5	0.03	CAT302	66	1-2
ME-PD25459	457×638×634	5	0.03	CAT302	71	1-2
ME-PD25453	762×638×634	5	0.05	CAT302	105	1-2
E-PD24164	406×658×875	5	0.06	304CR	105	4-6
E-PD20095	610×658×875	5	0.08	304CR	137	4-6
E-PD24165	762×658×875	5	0.10	304CR	159	4-6
E-PD26785	610×1268×1458	10	0.34	CAT315	537	16-18
E-PD26784	762×1268×1458	10	0.44	CAT315	608	16-18
E-PD26780	1219×1268×1458	10	0.74	CAT315	803	16-18
E-PD13002	610×1385×1540	10	0.37	CAT320	670	20-25
E-PD13003	762×1385×1540	10	0.48	CAT320	752	20-25
E-PD13004	914×1385×1540	10	0.60	CAT320	835	20-25
E-PD13005	1067×1385×1540	10	0.71	CAT320	901	20-25
E-PD13006	1219×1385×1540	10	0.83	CAT320	955	20-25
E-PD13007	1372×1385×1540	10	0.94	CAT320	1043	20-25
ME-FL12725-1	305×643×515	5	0.02	Sany SY16	53	1-2
ME-FL12722-1	457×643×515	5	0.03	Sany SY16	70	1-2
ME-FL14768-1A	305×645×544	5	0.02	Sany SY26	58	2-3.5
ME-FL14762-1A	457×645×544	5	0.03	Sany SY26	77	2-3.5
ME-FL14759-1A	610×645×544	5	0.04	Sany SY26	86	2-3.5

Excavator Attachment

Bucket

Dig Bucket

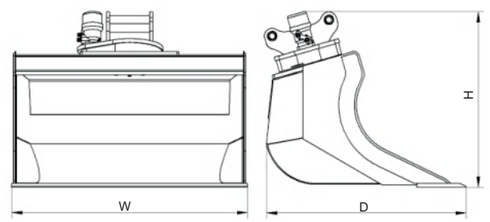
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
E-FL12983-1	305×721×525	5	0.02	Sany SY35	55	4-6
E-FL12980-1	457×721×525	5	0.03	Sany SY35	72	4-6
E-FL12977-1	610×721×525	5	0.04	Sany SY35	93	4-6
E-FL12974-1	762×721×525	5	0.05	Sany SY35	108	4-6
E-FL12231	457×1108×917	10	0.03	Cat 308D	186	6-8
E-FL12230	610×1108×917	10	0.04	Cat 308D	228	6-8
E-FL12229	762×1108×917	10	0.05	Cat 308D	265	6-8
E-FL12225	914×1108×917	10	0.06	Cat 308D	304	6-8
E-FL14787-1	305×930×759	5	0.02	Sany SY50	91	6-8
E-FL14784-1	457×930×759	5	0.03	Sany SY50	117	6-8
E-FL14930-1	457×1186×940	10	0.03	Sany SY60	208	10-14
E-FL14927-1	610×1186×940	10	0.04	Sany SY60	253	10-14
E-FL14917-1	914×1186×940	10	0.06	Sany SY60	339	10-14
E-FL12346	457×1108×923	10	0.03	Sany SY75	190	16-18
E-FL12345	610×1108×923	10	0.04	Sany SY75	231	16-18
E-FL12344	762×1108×923	10	0.05	Sany SY75	269	16-18
E-FL12338	914×1108×923	10	0.06	Sany SY75	310	16-18

Grading Bucket with 360° Rotation

Chamfered corners from the bottom up to the ceiling to avoid "colliding" with house walls and other objects that can potentially be damaged by the rotating bucket. Conical form for easier filling and an adapted angle of 16 degrees between mounting and bottom to more easily rotate the bucket without losing the material being moved.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Volume/m³	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
ME-GB6-S40-360°-L	1200×1015×892	5	0.37	16	60	S40	237

Adapter P01
Asphalt Cutter P03
Bagger Dumper P04
Bracket P04
Broom P07
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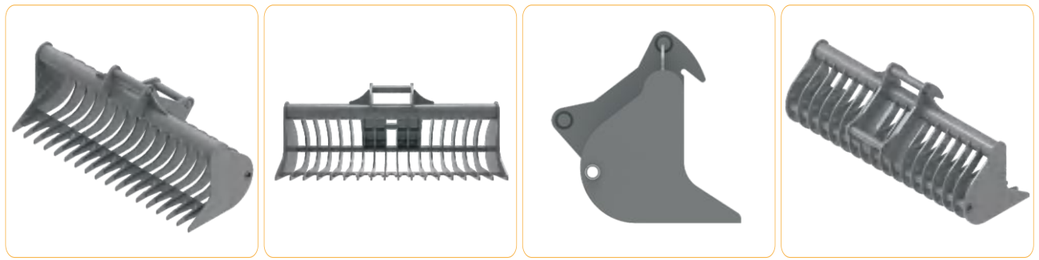
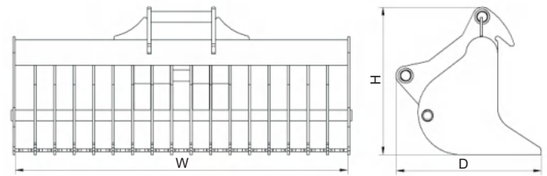
Tree Shear P28

Bucket

Standard Rake Bucket

This Standard Rake Bucket feature a high-tensile bar and fully fabricated interlock rib construction for maximum strength. They are ideal for land clearing, ground leveling and moving materials away from obstructions. The products are designed to meet the needs and expectations.



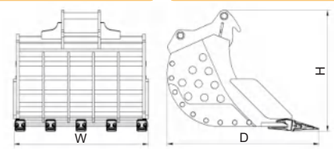


Type	Dimension(WDH)/mm	Teeth Thickness/mm	Gap of Teeth(Gt)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.SRB.1200-S30	1200×401×451	8	77	S30	73	1-2
ME-03T.SRB.1300-S40	1300×466×527	8	77	S40	101	2-3.5
ME-06T.SRB.1500-S45	1500×504×526	8	72	S45	112	4-6
E-08T.SRB.1500-S50	1500×652×654	10	75	S50	206	6-8
E-14T.SRB.1800-S60	1800×745×827	12	76	S60	369	10-14
E-18T.SRB.2000-S70	2000×985×904	16	98	S70	550	16-18

Heavy Duty Skeleton Bucket

These Heavy Duty Skeleton Buckets are an indispensable tool for anyone involved in sorting or processing materials. They allow brick, concrete, stone, vegetation or any other debris to be separated from soil. Complete side plate for type 02T. 03T. 06T and 08T. Hole reserved side plat for 14T and 18T.





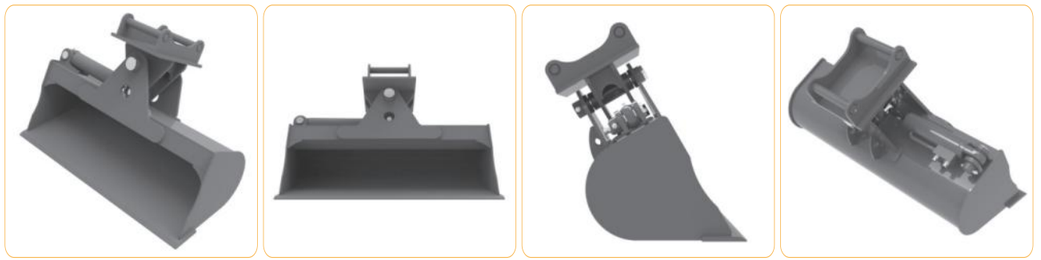
Type	Dimension(WDH)/mm	Volume/m³	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.HDSB.600-S30	600×731×494	0.06	S30	63	1-2
ME-03T.HDSB.750-S40	750×970×640	0.13	S40	113	2-3.5
ME-06T.HDSB.900-S45	900×1029×708	0.21	S45	166	4-6
E-08T.HDSB.900-S50	900×1029×876	0.21	S50	241	6-8
E-14T.HDSB.1350-S60	1350×1462×1146	0.79	S60	826	10-14
E-18T.HDSB.1350-S70	1350×1538×1268	0.91	S70	972	16-18
E-18T.HDSB.1500-100-S70	1500×1698×1274	1.03	S70	1028	16-18
E-18T.HDSB.1500-150-S70	1500×1538×1268	1.03	S70	1050	16-18
E-18T.HDSB.1800-150-S70	1800×1538×1268	1.25	S70	1605	16-18

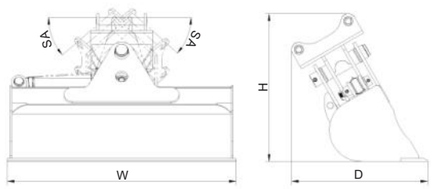
Excavator Attachment

Bucket

Tilt Bucket

The tilt bucket is generally used in clean up, ditching or grading applications. Tilting range of 2×45°.Sturdy and wear-resistant, high quality cutting edge.



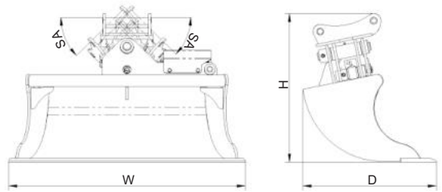


Type	Cylinder Qty.	Dimension (WDH)/mm	Main Plate Thickness/mm	Tilt Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight /kg	Suit Excavator/T
ME-TB1.5-S30	1	925×550×596	5	45	16	60	S30	94	1-2
ME-TB2.0-S40	1	1025×635×682	5	45	16	60	S40	132	2-3.5
ME-TB3.0-S40	1	1225×613×703	6	45	16	60	S40	159	2-3.5
E-TB5.0-S50	1	1525×822×892	6	45	16	60	S50	285	6-8
E-TB6.0-S60	1	1625×884×963	6	45	16	60	S60	328	10-14
E-TB12-S70	2	1825×1216×1328	8	45	16	60	S70	685	16-18

Tilt Grading Bucket

The Grading bucket is generally used in clean up, ditching or grading applications. Tilting range of 2×45°.
Wear-resistant cutting edge, including hydraulic cylinder and hoses up to the tilting head.





Type	Cylinder Qty.	Dimension(WDH) /mm	Main Plate Thickness/mm	Rotation Angle(SA)/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg	Suit Excavator/T
ME-GB1000-1HY-S30	1	1000×563×626	6	45	16	60	S30	103	1-2
ME-GB1320-1HY-S40	1	1320×751×792	8	45	16	60	S40	210	2-3.5
E-GB1470-2HY-S50	2	1470×957×895	10	45	16	60	S50	317	6-8

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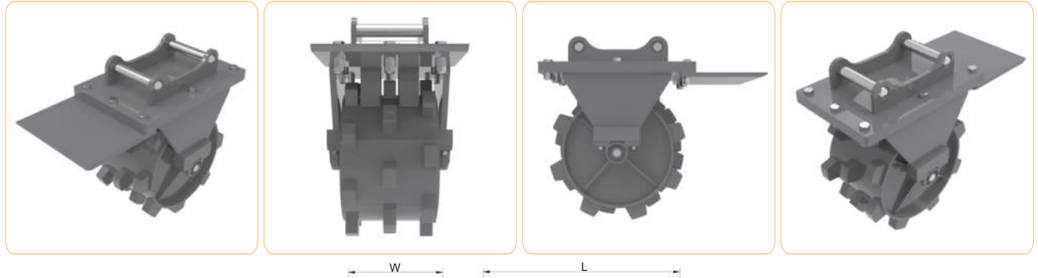
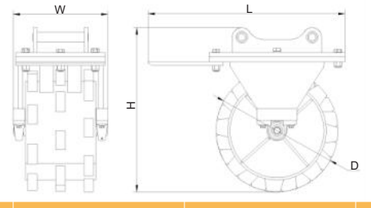
Compaction Wheel

Compaction Wheel

The compaction wheel compaction method is used in most soil and ditch conditions. Compacting wheels use mechanical forces to compress soil to achieve overall compaction, and compaction wheels are very effective for strengthening and condensing clay or mechanically stable (difficult to separate) fine soils where other compaction methods do not work well.



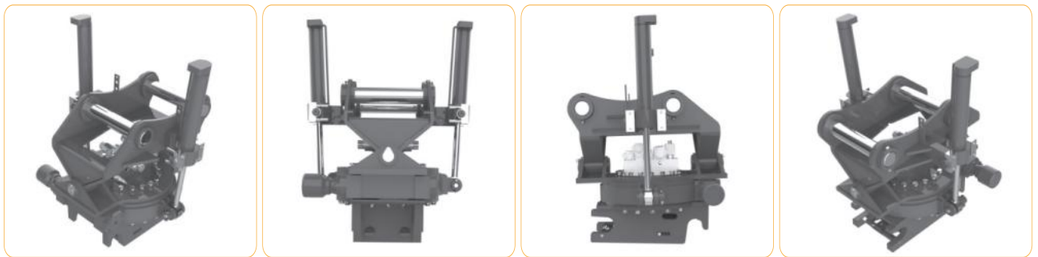


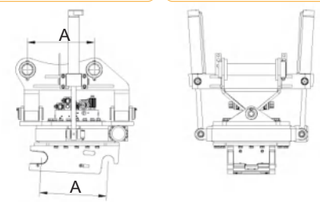
Type	Dimension(LWH)/mm	Wheel Dia.(D)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-CW3T-S40	840×404×698	520	S40	217	2-3.5
ME-CW5T-S40	840×444×698	520	S40	225	4-6
E-CW8T-S50	910×500×724	520	S50	245	6-8
E-CW13T-S60	1100×620×969	716	S60	425	10-14

Coupler

Tilt Rotator

The tiltrotator is designed to deliver the power and durability that is a must for excavators. A well thought-out design, raw power, precision and smoothness are combined in 360° rotation, tilt and quick coupling functions.
This facilitates your work and makes you flexible to take on a variety of challenging new jobs.





Type	Axle Base(A)/mm	Weight/kg	Suit Excavator/T
ME-X02-S30	230.5	90	1-2
ME-X04-S40	300.5	120	2-3.5
E-X07-S45	430.5	200	4-6
E-X12-S50	430.5	350	6-8
E-X18-S60	480.5	500	10-14
E-X26-S70	600.5	600	16-18
E-X32-S80	670.5	850	20-25

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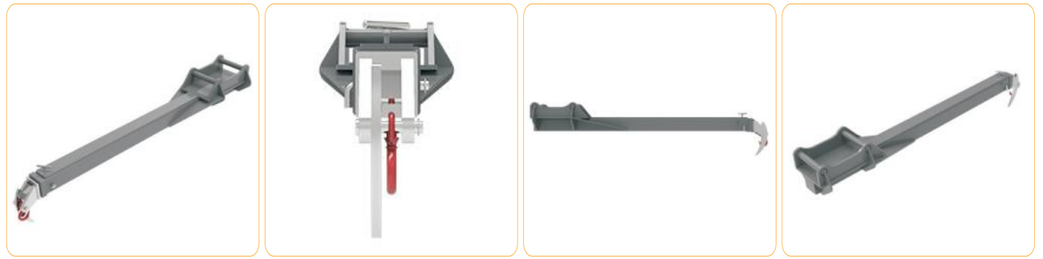
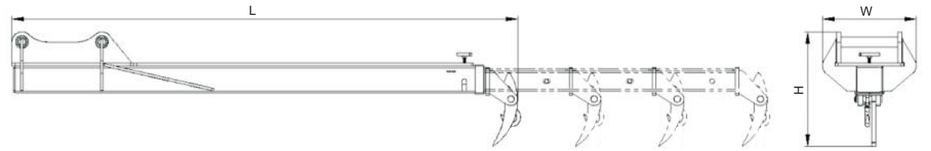
Crane Jib

Crane Jib

Turn your excavator into complete lifting machine.



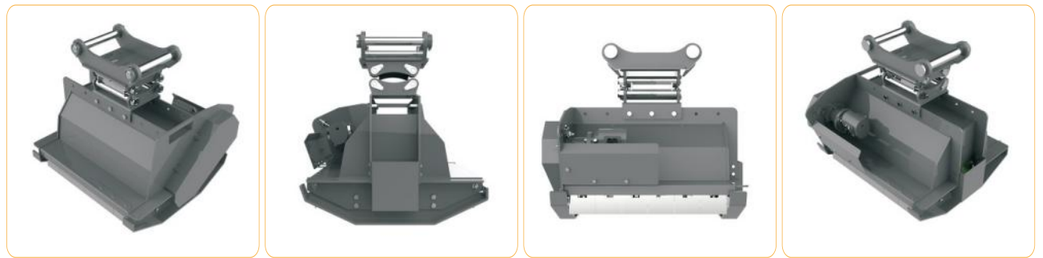


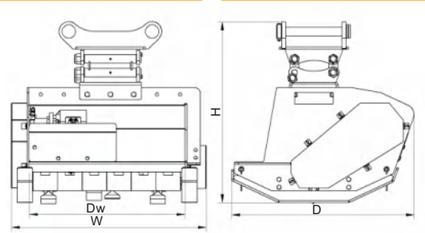
Type	Dimension(LWH)/mm	SWL/kg /Length-min(Lmin)/m	SWL/kg /Length-max(Lmax)/m	Bracket Type	Weight/kg
E-CJ2.2-S40/S50	2240×481×685	2200/2.24	500/3.50	S40/S50	192
E-CJ4.0-S60	3040×565×685	4000/3.00	1000/4.50	S60	452
E-CJ6.0-S70	3040×631×835	6000/3.00	1500/4.50	S70	593

Flail Mower

Flail Mower

Clear walkways or create firebreaks in any area to make it more functional, aesthetically pleasing, welcoming and protected. Lightweight, compact design makes the mower easy to maneuver even in tight spaces or high, hard to reach areas. Mow around bodies of water like ponds, creeks and rivers or use to maintain ditches and sloped/hilly areas that couldn't be done with a regular rotary mower.





Type	Dimension (WDH)/mm	Working Width/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Flail Qty.	Bracket Type	Weight/kg	Suit Excavator/T
E-FM32-S45	1007*942*930	805	20	70	14	S45	321	4-6
E-FM40-S50	1210*942*960	1020	20	70	16	S50	350	6-8
E-FM48-S50	1422*942*970	1220	20	70	18	S50	378	6-8

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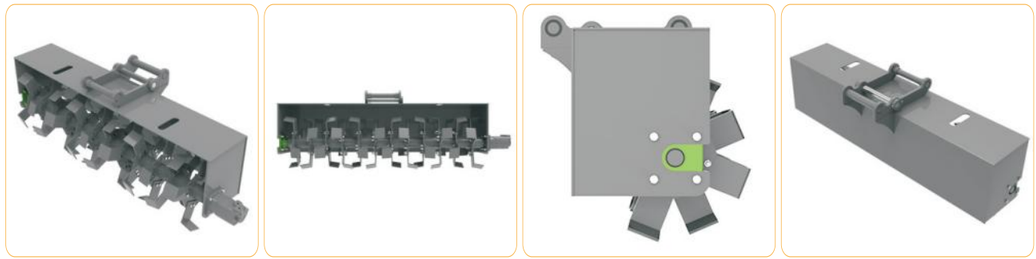
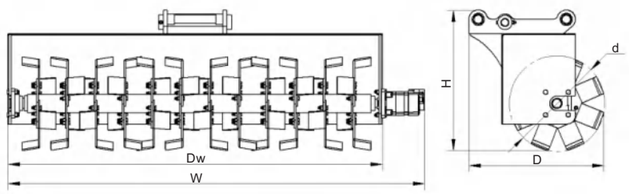
Tree Shear P28

Garden Tiller

Garden Tiller

Excavator Garden Tiller is a very heavy-duty made, perfect for those gardens or breaking up the soil or subsoil. This Tiller is a perfect attachment for tilling gardens and small fields. Hunters can make quick work of food plots and firing lanes.





Type	Dimension (WDH)/mm	Flail Thickness/mm	Working Width(Dw)/mm	Rotation Dia.(d)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
E-GT1830-CB-S40/S50	2036×659×684	8	1830	466	20	150	S40/S50	266

Grapple Saw

Grapple Saw

Suitable for garden pruning, trees, bamboo forest felling, truncation, loading and unloading, transportation in one of the multi-functional clip-saw. Products adopt automatic logging machine imported under saw system, automatic oil injection system, with high stability, high efficiency, more safe and so on. Other attachment available on request.



Type	SWL/kg	Saw Length/mm	Opening Range(OR)/mm	Bracket Type	Weight/kg	Suit Excavator/T
E-BS350-S50	2000	455	1250	S50	450	6-8
E-BS450-S60	3000	535	1350	S60	550	10-14

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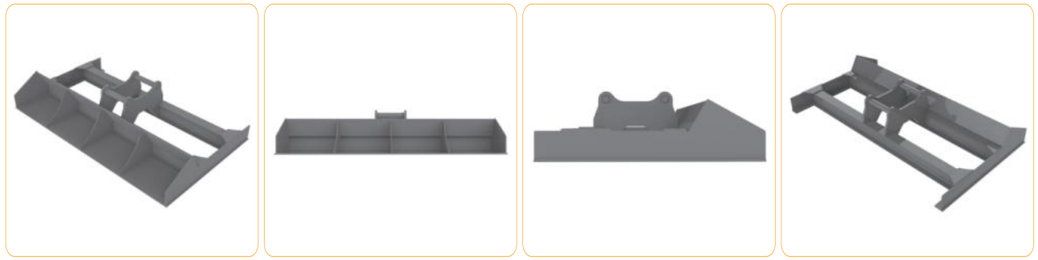
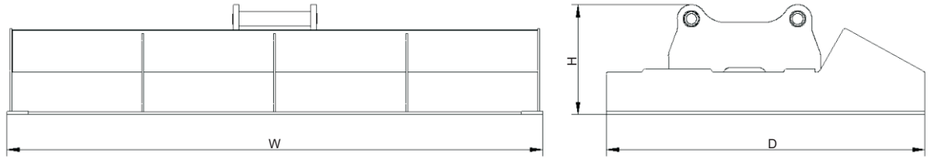
Excavator Attachment

Leveler Girder

Leveling Beam

It is great for leveling land, spreading landscape materials, backfilling ditches, breaking up sod, etc.

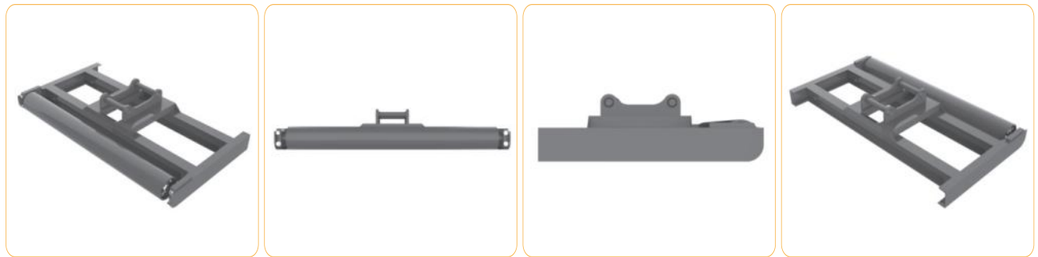


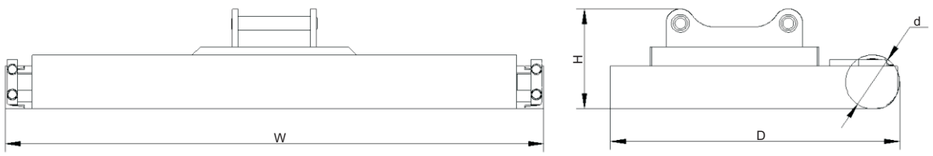


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-LB1500-S40	1500×900×310	8	S40	123	2-3.5
ME-LB2000-S40	2000×900×310	8	S40	148	2-3.5
E-LB2000-S45	2000×900×320	8	S45	165	4-6
E-LB2500-S45	2500×1245×347	12	S45	330	4-6
E-LB2500-S60	2500×1245×422	12	S60	350	10-14
E-LB3000-S70	3000×1300×469	12	S70	460	16-18

Leveler Girder

Leveler Girder is a highly effective time saver attachment when it comes to levelling large surface areas accurately. They are also useful for spreading soil and sand prior to block paving and before laying tarmac. The rear section features a precision machined roller which compacts the surface. Its rugged design makes it very quick and easy to produce correct site contours





Type	Dimension(WDH)/mm	Roller Dia.(d)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-LG1500-S40	1500×805×278	152	S40	149	2-3.5
ME-LG2000-S40	2000×1005×278	152	S40	185	2-3.5
E-LG2500-S50	2500×1260×400	220	S50	414	6-8
E-LG2500-S60	2500×1260×420	220	S60	431	10-14
E-LG3000-S70	3000×1520×475	220	S70	538	16-18

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Leveler Girder

Leveler Girder

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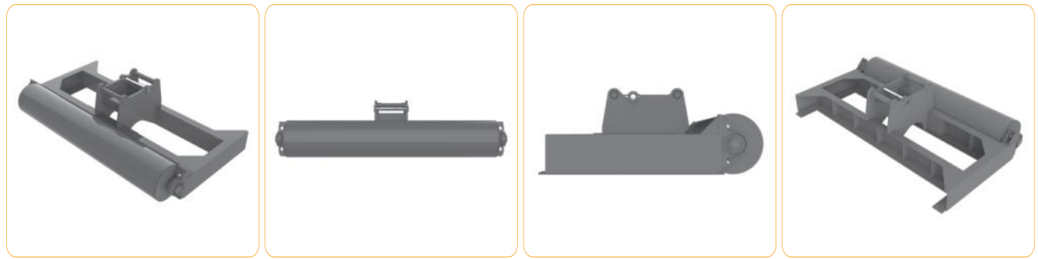
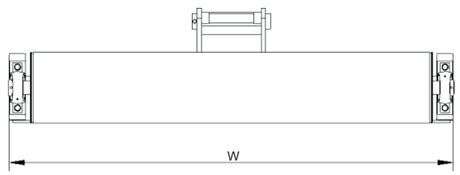
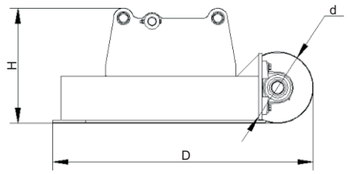




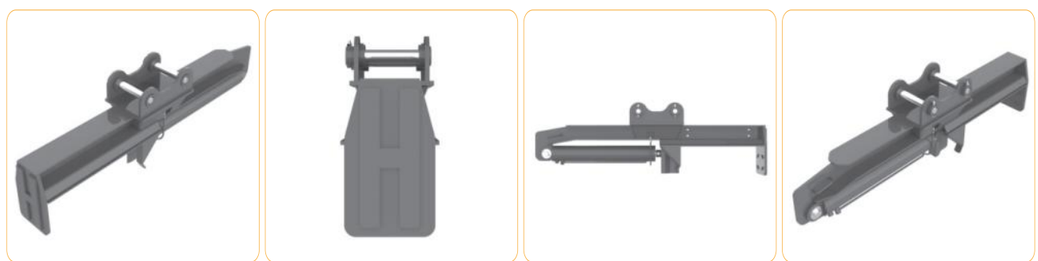


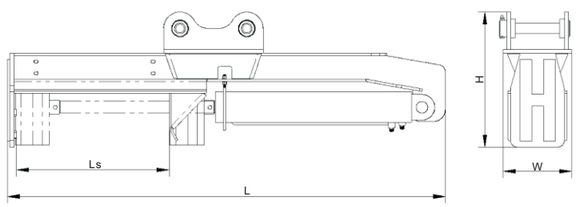
Type	Dimension(WDH)/mm	Roller Dia.(d)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-HDLG1500-S30/S40	1526×1188×480	325	S30/S40	354	2-3.5
E-HDLG2000-S40/S50	2000×1188×524	325	S40/S50	438	6-8
E-HDLG2500-S50/S60	2500×1188×579	325	S50/S60	546	10-14
E-HDLG3000-S60/S70	3000×1188×600	325	S60/S70	652	16-18

Log Splitter

Log Splitter

Operators can split wood with 25 tons split force from the comfort of their cab with our inverted series. Simply position the log by pushing with the front of the splitter, lower the Inverted Log Splitter over the log, and engage the auxiliary hydraulics to split logs up to 760mm long right on the ground. Or position the splitter over a log, apply pressure and lift it up to transport it to another location for splitting. Fits any brand or model excavator with universal bracket hitchS30-S70, or Combi bracket hitch.





Type	Dimension(LWH)/mm	Chop Wood Length(Ls)/mm	Split Force/kg	Bracket Type	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Excavator/T
E-LS25-S45	1870×292×566	0-650	25000	S45	16	60	212	4-6

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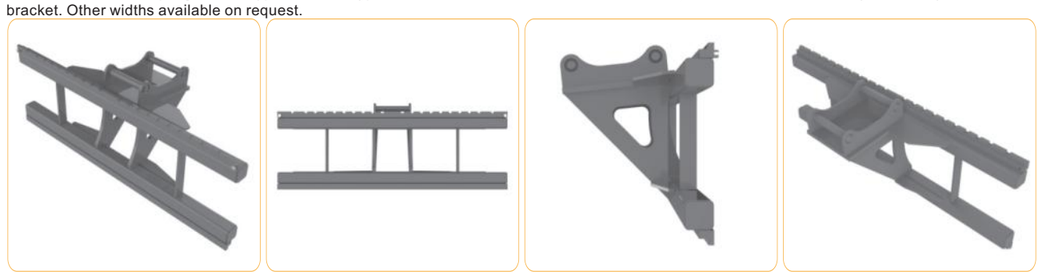
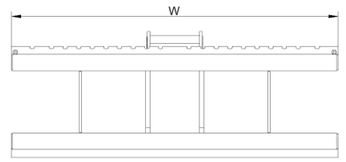
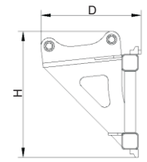
Pallet Forks

Fork Frame

Please advise the coupling bracket type and forks type when order. Also available without bracket, with a flat surface for easy mount of your own bracket. Other widths available on request.



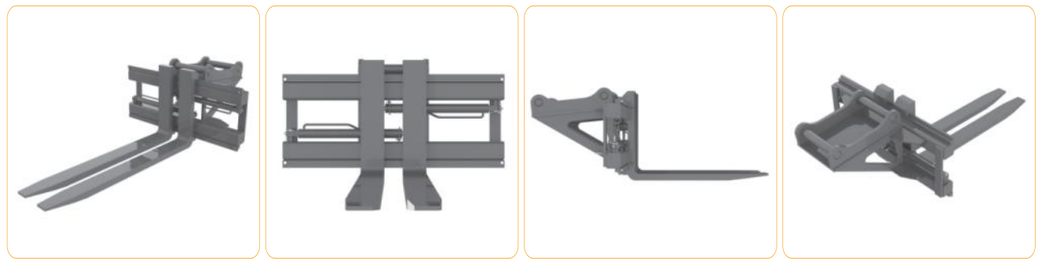


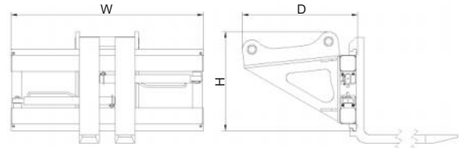


Type	Class	SWL/kg	Dimension(WDH)/mm	Suit Fork/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-2A-1200-1.5T-S30	2A	1500	1200×367×461	100×40	S30	60	1-2
ME-2A-1200-2.5T-S40	2A	2500	1200×489×474	100×40	S40	84	2-3.5
E-2A-1200-2.5T-S45	2A	2500	1200×616×487	100×40	S45	106	4-6
E-2A-1200-2.5T-S50	2A	2500	1200×616×487	100×40	S50	129	6-8
E-3A-1200-5T-S60	3A	5000	1200×719×614	125×50	S60	167	10-14
E-3A-1200-6T-S70	3A	6000	1200×861×657	125×50	S70	260	16-18
E-3A-1500-6T-S70	3A	6000	1500×861×657	125×50	S70	279	16-18
E-4A-1500-8T-B20	4A	8000	1500×1053×837	150×60	B20	257	10-14

Hydraulic Pallet Forks

Hydraulic Pallet Forks Frame for Excavator, it allows you to adjust the position of the fork tine without gettingon and off the machine. FORKS not included, please request them if you need.





Type	Class	SWL/kg	Dimension(WDH)/mm	Suit Fork/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg	Suit Excavator/T
ME-2A-1200-1.5T-TJ-S30	2A	1500	1200×367×461	100×40	16	60	S30	75	1-2
ME-2A-1200-2.5T-TJ-S40	2A	2500	1200×489×474	100×40	16	60	S40	104	2-3.5
E-2A-1200-2.5T-TJ-S45	2A	2500	1200×616×487	100×40	16	60	S45	126	4-6
E-2A-1200-2.5T-TJ-S50	2A	2500	1200×616×487	100×40	16	60	S50	149	6-8
E-3A-1200-5T-TJ-S60	3A	5000	1200×719×614	125×50	16	60	S60	205	10-14
E-3A-1200-6T-TJ-S70	3A	6000	1200×861×657	125×50	16	60	S70	298	16-18
E-3A-1500-6T-TJ-S70	3A	6000	1500×861×657	125×50	16	60	S70	279	16-18
E-4A-1500-8T-TJ-B20	4A	8000	1500×1053×837	150×60	16	60	B20	302	10-14

Adapter P01
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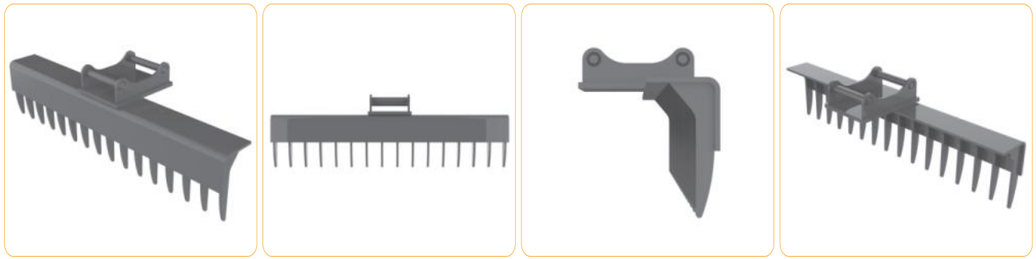
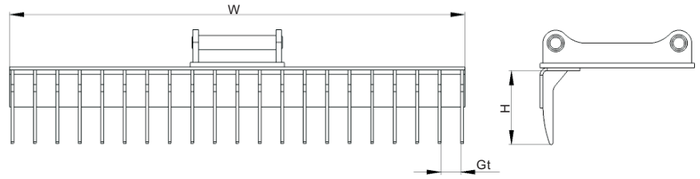
Rake

Rake

This light duty Rake is perfect in many simpler work areas: gravel paths, branch handling and ditch cleaning.



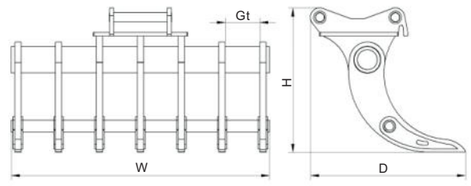


Type	Width(W)/mm	Deep(D)/mm	Height(H)/mm	Teeth Thickness/mm	Gap of Teeth (Gt)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-RK1200-S30	1200	310	250	10	70	S30	50	1-2
ME-RK1200-S40	1200	400	250	10	70	S40	60	2-3.5
ME-RK1600-S40	1600	400	250	10	70	S40	71	2-3.5
E-RK1600-S45	1600	540	250	10	69	S45	93	4-6
E-RK2000-S45	2000	540	274	10	71	S45	103	4-6

Forestry Root Rake

The Forestry Root Rake are heavy duty attachments designed for professional users in heavy duty environments. They are ideal for forestry and land clearance applications, due to the lower reinforced hardened steel plate design, which protects against bending and wear.



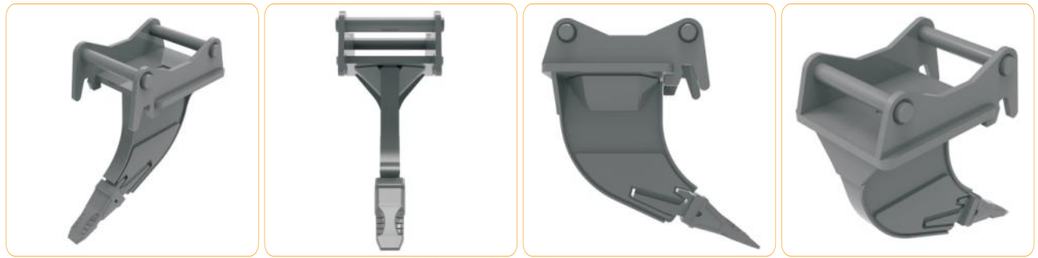


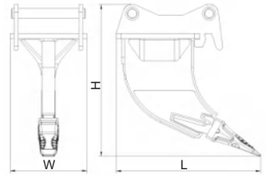
Type	Dimension(WDH)/mm	Teeth Thickness/mm	Gap of Teeth(Gt)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.FRR.1200-140-S30-(180)	1200×438×414	20	140	S30	64	1-2
ME-03T.FRR.1300-150-S40	1300×539×503	20	150	S40	76	2-3.5
ME-06T.FRR.1500-150-S45	1500×611×587	20	150	S45	169	4-6
E-08T.FRR.1500-150-S50	1500×762×730	25	150	S50	237	6-8
E-14T.FRR.1800-175-S60	1800×869×858	30	175	S60	400	10-14
E-18T.FRR.2000-185-S70	2000×1077×1008	40	185	S70	712	16-18

Ripper

Ripper

Rippers are designed to give the excavator powerful ripping ability in hard ground materials and the most demanding demolition applications. Our Rippers offer a better penetration and an extended life. They are appropriate for digging, uprooting and quarry operations.



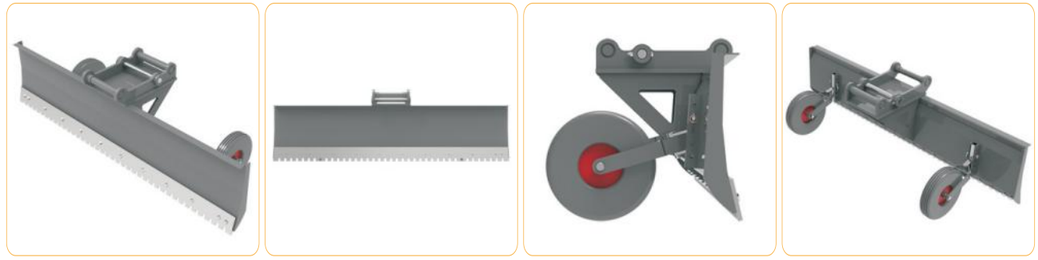


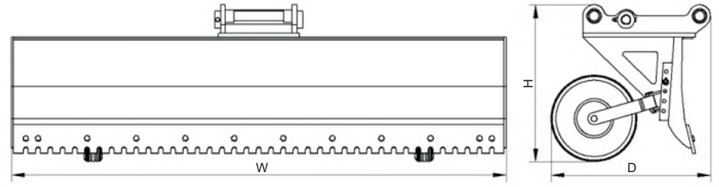
Type	Dimension(LWH)/mm	Bracket Type	Weight/kg	Suit Excavator/T
ME-02T.RPR.230-S30-150	415×230×461	S30-150	24	1
ME-02T.RPR.230-S30	415×230×461	S30	25	1-2
ME-03T.RPR.250-S40	376×243×455	S40	38	2-3.5
ME-06T.RPR.250-S45	453×246×535	S45	58	4-6
E-08T.RPR.360-S45	529×360×559	S45	104	6-8
E-14T.RPR.400-S60	591×400×746	S60	173	10-14
E-14T.RPR.430-S60	662×432×941	S60	284	10-14
E-18T.RPR.565-S70	830×564×1142	S70	492	16-18

Snow Plough

Snow Plough

Simple model Snow Plough for Excavator. The cutting blade is changeable, making the snow plough laster longer. 5 different high available for wheel install.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
E-SP2.0-CB-S40/S50	2016×650×637	5	S40/S50	172

Adapter P01
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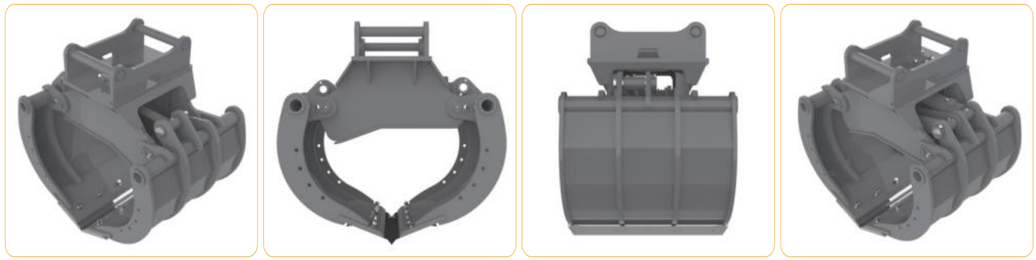
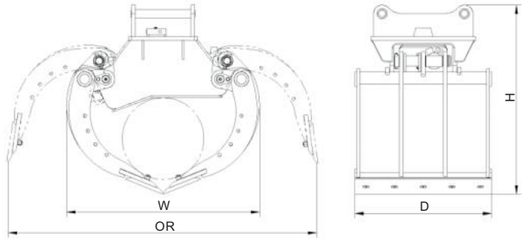
Stump Removel P22
Sweeper P23
Thumbs P24
Timber Grab P26
Tree Shear P28

Sorting Grab

Sorting Grab

Great carrying capacity, suitable for sorting and light demolition work.



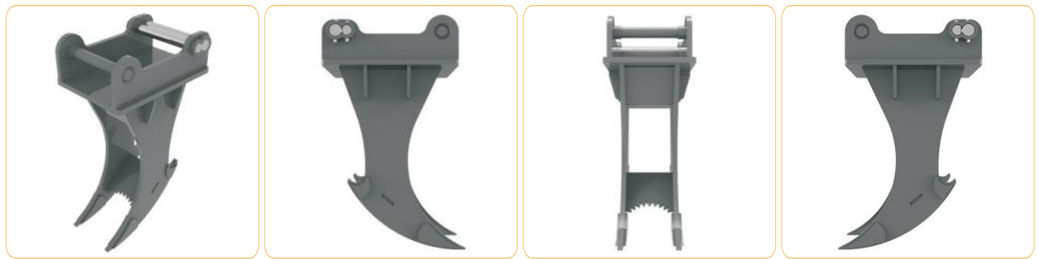


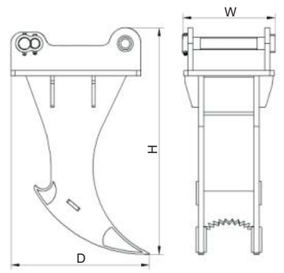
Type	Dimension(WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg	Suit Excavator/T
ME-SG12-S40	1010×715×960	0-1615	16	60	S40	417	2-3.5
E-SG12-S45	1010×715×990	430-1615	16	60	S45	432	4-6

Stump Removel

Stump Removal

It is primarily used in forestry and landscaping applications where deep-rooted vegetation needs to be removed, allowing for efficient and complete root removal in a single operation.





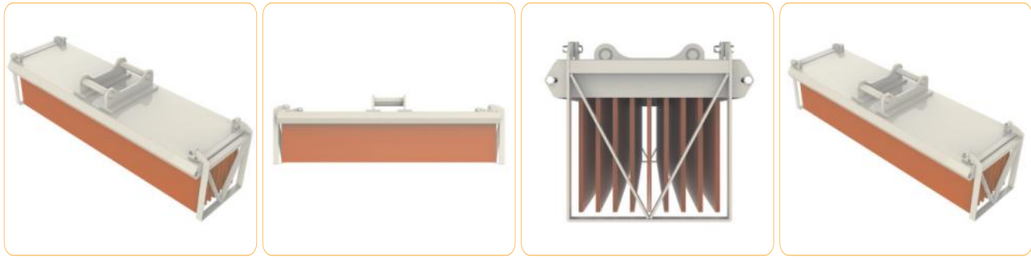
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Bracket Type	Weight/kg
E-TSM8-310-S50/S60	440×660×1081	25	S50/S60	227

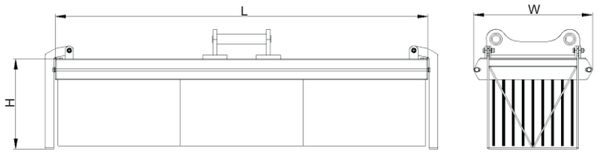
Excavator Attachment

Sweeper

Sweeper

Sweep or move grain, rubbish, sand, gravel, rocks and other materials such as plastic shrink wrap and welding wire which can't be swept with rotary brooms or vacuum sweepers.
Pre-sweep larger debris before using your machine sweeper. Economical and practical with a powerful sweeping action at a fraction of the cost of a mechanical sweeper.

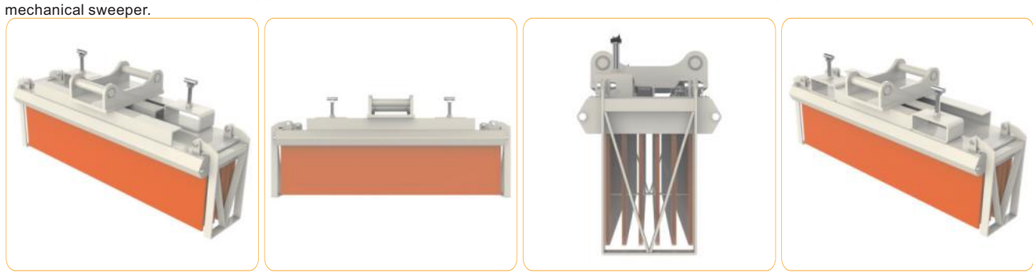


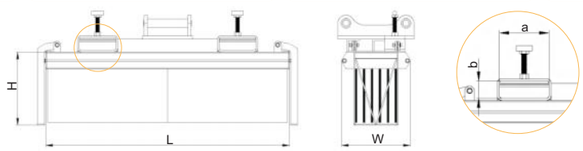


Type	Dimension(LWH)/mm	Bristle Length/mm	Bristle Height/mm	Bristle Rows	Bracket Type	Weight/kg
ME-EA-SW12-6	1230×345×365	1200	330	6	S30 S40	64
ME-EA-SW18-6	1820×345×365	1800	330	6	S40	93
ME-EA-SW15-9	1520×485×365	1500	330	9	S40	111
E-EA-SW18-6	1820×345×365	1800	330	6	S45	93
E-EA-SW15-9	1520×485×365	1500	330	9	S45 S50	111
E-EA-SW18-9	1820×485×365	1800	330	9	S45 S50 S60	160
E-EA-SW18-12	1820×635×365	1800	330	12	S45 S50 S60 B20	178
E-EA-SW24-12	2420×635×365	2400	330	12	S45 S50 S60 B20	233

Sweeper- Dual for Excavator or Forklift

Sweep or move grain, rubbish, sand, gravel, rocks and other materials such as plastic shrink wrap and welding wire, which can't be swept with rotary brooms or vacuum sweepers. Fork pocket inner size 184x64mm for Forklift use.
Pre-sweep larger debris before using your machine sweeper. Economical and practical with a powerful sweeping action at a fraction of the cost of a mechanical sweeper.





Type	Dimension(LWH)/mm	Bristle Length/mm	Bristle Height/mm	Bristle Rows	Bracket Type	Weight/kg
FE-EA-SW12-6	1230×345×365	1200	330	6	S30 S40	84
FE-EA-SW18-6	1820×345×365	1800	330	6	S45	116
FE-EA-SW15-9	1520×485×365	1500	330	9	S45 S50	146
FE-EA-SW18-9	1820×485×365	1800	330	9	S45 S50 S60	166
FE-EA-SW18-12	1820×635×365	1800	330	12	S45 S50 S60 B20	218
FE-EA-SW24-12	2420×635×365	2400	330	12	S45 S50 S60 B20	273

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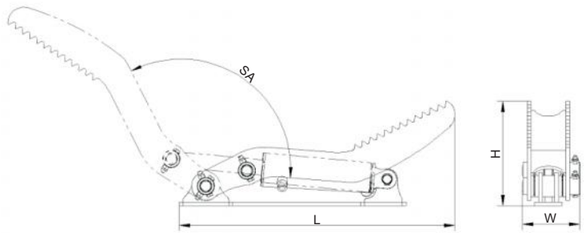
Tree Shear P28

Thumbs

Hydraulic Thumb

Hydraulic Thumbs are constructed from high strength alloy steel to substantially increase the excavator's ability to perform multirole from digging to material handling. They make it easier to pick, hold and move awkward material such as rocks, concrete, branches, and debris that does not fit into the bucket.

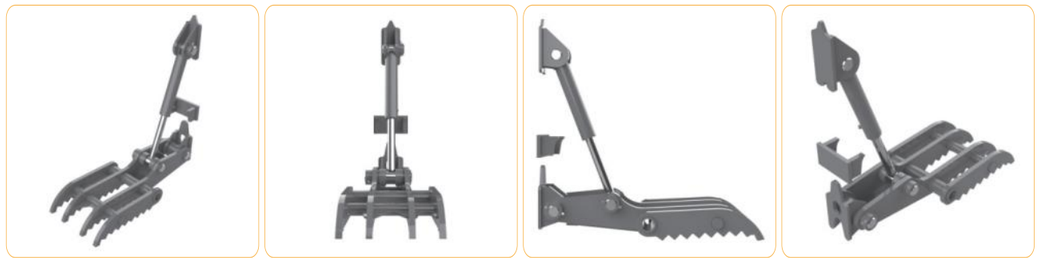


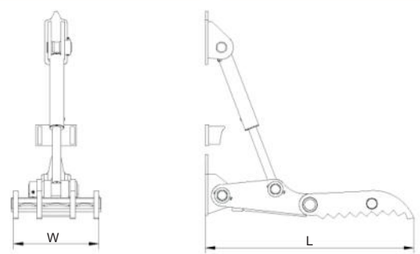


Type	Dimension(LWH)/mm	Grab Angle(SA)/°	Weight/kg	Operating Pressure/MPa	Hydraulic Flow/LPM	Suit Excavator/T
ME-HTB1	724×151×274	121	22	16	60	1-2
ME-HTB3	1019×181×340	124	42	16	60	2.5-3.5
E-HTB5	1261×230×401	126	72	16	60	5-9

Hydraulic Thumb

Hydraulic Thumbs are constructed from high strength alloy steel to substantially increase the excavator's ability to perform multirole from digging to material handling. They make it easier to pick, hold and move awkward material such as rocks, concrete, branches, and debris that does not fit into the bucket.





Type	Cylinder Qty.	Rake Length(L)/mm	Rake Width(W)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
E-PD19251	1	711	203	16	60	44
E-PD17541	1	864	203	16	60	47
E-PD14466	1	1270	457	16	60	177
E-PD14464	1	1473	610	16	60	344

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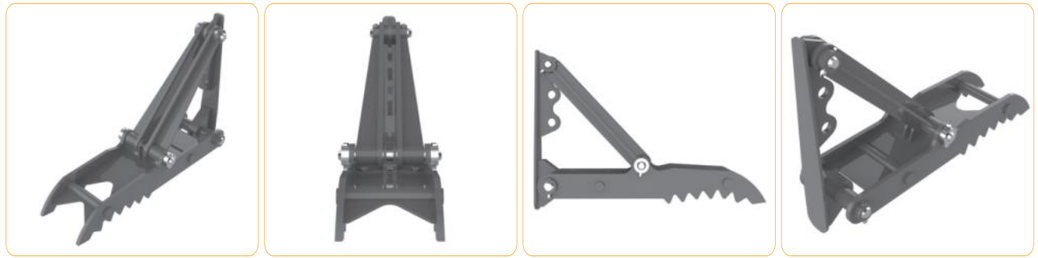
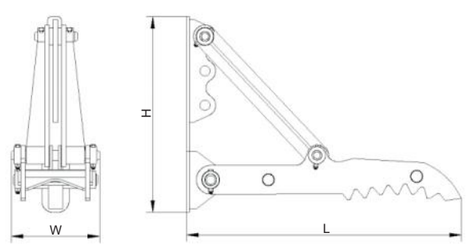
Thumbs

Mechanical Thumbs

Used in conjunction with a bucket, it makes it easier to pick up, clamp, and move large objects (such as rocks, concrete, branches, and debris) that are not suitable for a bucket.

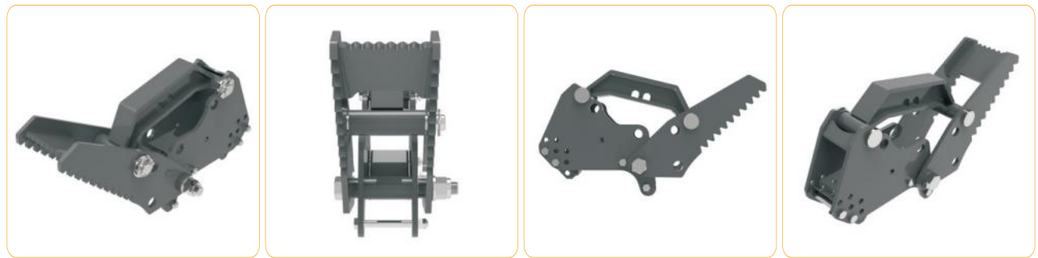


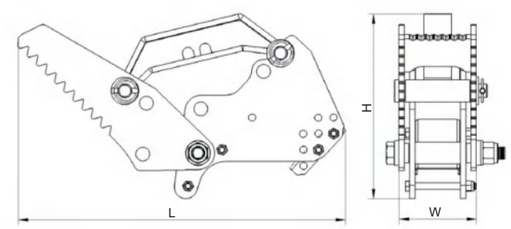


Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
E-PD18579	1219	392	868	16	60	159
E-TD1045	1290	635	1236	16	60	380
E-PD19592	1656	635	991	16	60	269

Backhoe and Fronthoe Thumb

The Mechanical Thumb for a Backhoe or Fronthoe attaches to the boom frame and has five possible positions to help stabilize materials that are hard to control. Simply fold it back or slide it away when not in use.





Type	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg
E-MPBEC3.25IN	593	140	334	22

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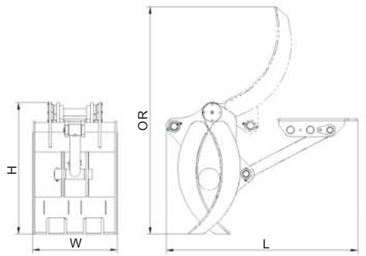
Timber Grab

Manual Grab

Manual Grapples are ideal for land clearance, skip sorting and general forestry work. These are proven to be quick and effective in sorting and sifting waste and debris. No additional hydraulics are needed to operate the grapple.





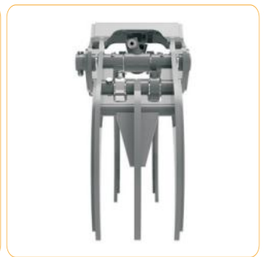



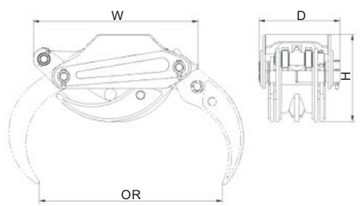
Type	Dimension (LWH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Excavator/T
E-TD1553	2465×1092×1694	300-2925	16	60	1647	30
E-PD18474	2504×1372×1703	300-3054	16	60	1976	30
E-PD18162	2625×1524×1683	300-3369	16	60	2954	30

Timber Grab

If you work in an ever changing variety of materials, then the five finger grapple series may be the best choice for you. Five finger grapples allow wide opening widths to pick up large amounts of material and give great capacity but still allow very tight closing to handle a variety of sizes.





Type	SWL/kg	Dimension (WDH)/mm	Opening Range(OR)/mm	Grip Area/㎡	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg	Suit Excavator/T
ME-DG12	800	621×305×328	40-690	0.12	16	60	S30 S40	71	1-2
ME-DG16	1000	635×394×353	40-935	0.16	16	60	S30 S40	97	1-2
ME-DG22	3000	828×440×466	40-1255	0.20	16	60	S40	189	2-3.5
ME-DG25	3000	830×500×553	40-1475	0.25	16	60	S40	233	2-3.5
E-DG35	7000	1044×638×582	40-1860	0.35	16	60	S50 S60	410	6-8
E-DG42	8000	1144×645×675	40-1945	0.42	16	60	S50 S60	530	6-8

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Excavator Attachment

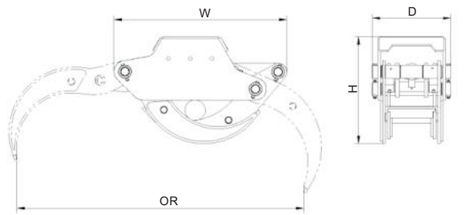
Timber Grab

Timber Grab

Timber Grab is an ultimate tool for round timber handling and light sorting tasks. It's reinforced for a longer service life and can be used with a variety of attachments and tools.



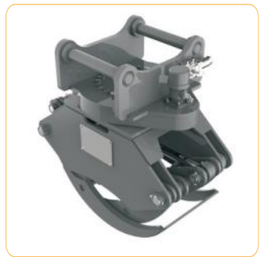


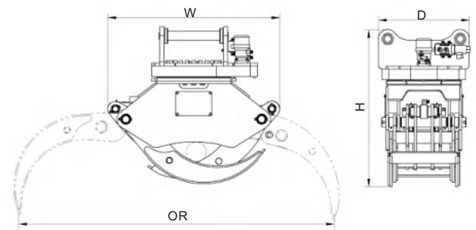
Type	SWL/kg	Dimension (WDH)/mm	Opening Range(OR)/mm	Grip Area/㎡	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg	Suit Excavator/T
ME-TG22S	5000	794×362×490	95-1320	0.20	16	60	S30 S40	123	2-3.5
ME-TG28S	5000	872×539×562	100-1500	0.28	16	60	S40	262	2-3.5
E-TG35S	5000	995×554×673	140-1855	0.35	16	60	S40 S45 S50	321	6-8
E-TG42S	7000	1138×560×677	140-2065	0.42	16	60	S40 S45 S50	417	6-8

360° Rotating Timber Grab

The 360° Rotating Timber Grab is the perfect excavator attachment for forestry applications. It is designed for strength and durability, featuring a sturdy hydraulic rotator. The powerful hydraulic motor, working in conjunction with the heavy-duty slew ring and pinion, provides the log grab with full 360° rotation.





Type	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight/kg
ME-TG22S-S30-360°	794×362×775	95-1320	16	60	S30	192
ME-TG22S-S40-360°	794×381×784	95-1320	16	60	S40	209
E-TG28S-S50-360°	872×539×844	100-1500	16	60	S50	374
E-TG42S-S60-360°	1138×603×1039	130-2090	16	60	S60	663

Adapter P01
Asphalt Cutter P03
Bagger Dumper P04
Bracket P04
Broom P07
Brush Cutter P08
Bucket P08
Compaction Wheel P14
Coupler P14
Crane Jib P15
Flail Mower P15
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Grapple Saw P16
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Pallet Forks P19
Rake P20
Ripper P21
Snow Plough P21
Sorting Grab P22
Stump Removel P22
Sweeper P23
Thumbs P24
Timber Grab P26
Tree Shear P28

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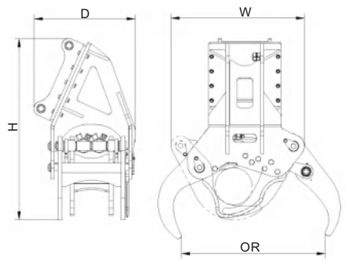
Tree Shear

Tree Shear

The tree shear fells up to 25 cm thick timber depending on tree species. It uses two powerful cylinders to quickly and efficiently cut through the timber. The replaceable knife is specially designed and is made of high wear resistant steel.





Type	Dimension (WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Bracket Type	Weight /kg	Suit Excavator/T
ME-TS180	803×632×1132	170-660	16	60	S30 S40	190	2-3.5
E-TS250	833×632×1132	240-890	16	60	S45 S50 S60	350	4-6

Adapter P01
Asphalt Cutter P03
Bagger Dumper P04
Bracket P04
Broom P07
Brush Cutter P08
Bucket P08
Compaction Wheel P14
Coupler P14
Crane Jib P15
Flail Mower P15
Garden Tiller P16
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Leveler Girder P17
Log Splitter P18
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Rake P20
Ripper P21
Snow Plough P21
Sorting Grab P22
Stump Removel P22
Sweeper P23
Thumbs P24
Timber Grab P26
Tree Shear P28



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FORKLIFT ATTACHMENT

04

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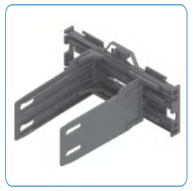
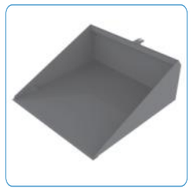
Bag Load Push P01


Bale Clamp P01

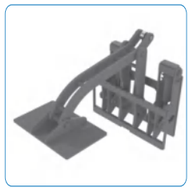

Big Bag Lifter P02

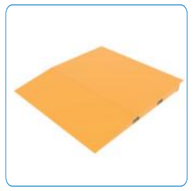

Bin Tipper P04

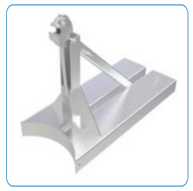

Brick Block Clamp P06


Bucket P07


Carpet Pole P10


Clamp P11


Container Ramp P11

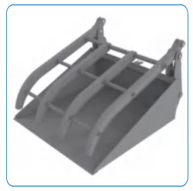

Drum Lifter P16


Fork Extension P19


Fork Positioners P20


Fork Spreader P21

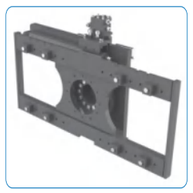

Grapple Attachment P22


Grab Bucket P27


Hinged Fork P28


Jib Attachment P28


Load Stabilizer P39


Rotators P40


Side Shifter P41


Snow Plough P41


Sweeper P42

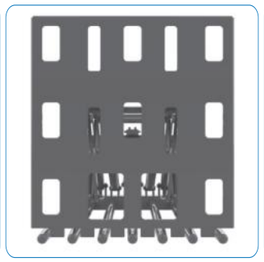
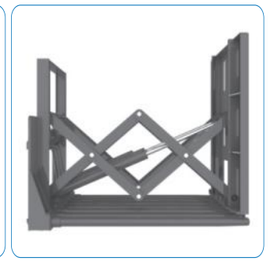

Tipping Bin P43

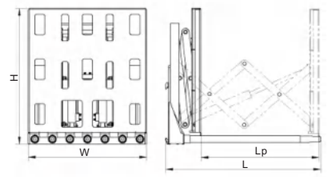

Work Platform P46

Bag Load Push

Bag Load Push

Made of high strength steel plate, good elasticity, round steel surface smooth, not easy to damage the goods. Specially developed products for high efficiency and low damage handling of bagged goods with rugged construction. With multi-slot special pallet, it can realize fast stacking and stacking of goods by forking and pushing, especially suitable for the handling of bag-like goods. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuits for the forklift. Other size available on request.

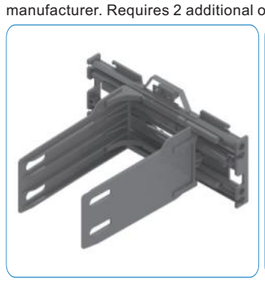
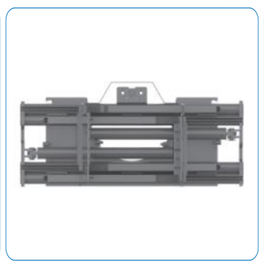
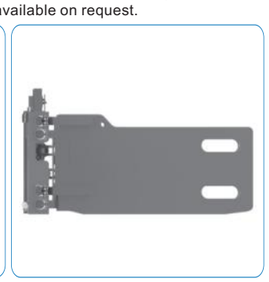
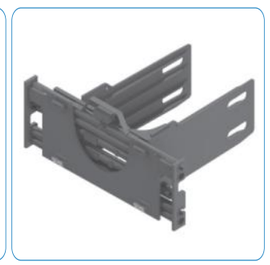
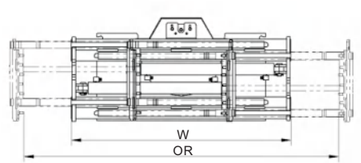


Type	Class	Prong Qty.	Dimension(LWH)/mm	Pushing Length (Lp)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Forklift
F-TCQ3A30-1150-1200-2	3A	2	1498×1150×1284	1200	16	60	497	3-3.5
F-TCQ3A30-1150-1200-7	3A	7	1506×1150×1315	1200	16	60	703	3-3.5

Bale Clamp

Bale Clamp

Suitable for all kinds of paper bags, cotton bags, wool bags, chemical fiber bags and other soft bags material movement. Structure optimization, good visual field, light weight, small lost load, small arm thickness, especially suitable for stowage cargo operation; It has the characteristics of high strength and light weight, flexible and convenient operation. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.

Type	Class	Side Shift	Dimension(WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-BC(CT)2A20-490/2300	2A	No	1610×1374×755	580-2300	16	60	660	2-2.5
F-BC(CT)2A20S-490/2300	2A	Yes	1610×1374×755	580-2300	16	60	660	2-2.5
F-BC(CT)3A30-490/2300	3A	No	1610×1374×755	580-2300	16	60	660	3-3.5
F-BC(CT)3A30S-490/2300	3A	Yes	1610×1374×755	580-2300	16	60	660	3-3.5

Bag Load Push	P01
Bale Clamp	P01
Big Bag Lifter	P02
Bin Tipper	P04
Brick Block Clamp	P06
Bucket	P07
Carpet Pole	P10
Clamp	P11
Container Ramp	P11
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Fork Extension	P19
Fork Positioners	P20
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Grab Attachment	P22
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Jib Attachment	P28
Load Stabilizer	P39
Rotators	P40
Side Shifter	P41
Snow Plough	P41
Sweeper	P42
Tipping Bin	P43
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Bag Load Push P01
Bale Clamp P01
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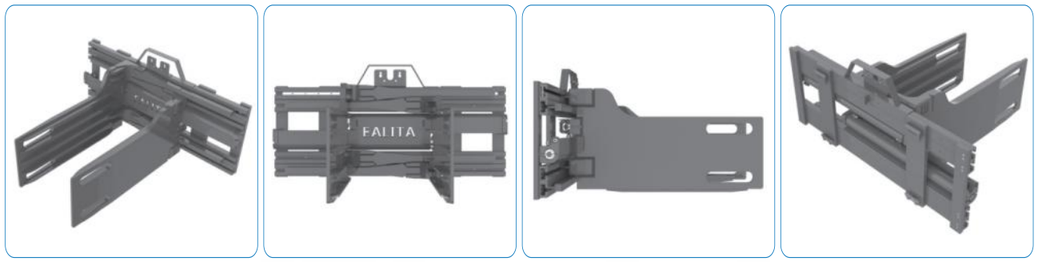
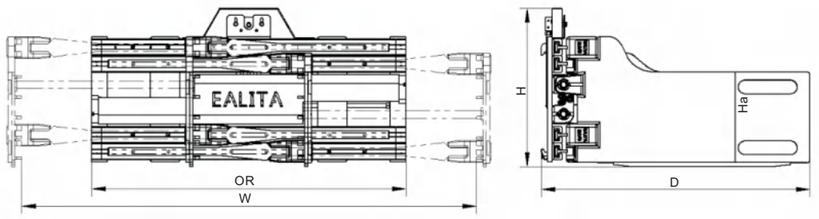
Bale Clamp

Bale Clamp

Suitable for all kinds of paper bags, cotton bags, wool bags, chemical fiber bags and other soft bags material movement. Structure optimization, good visual field, light weight, small lost load, small arm thickness, especially suitable for stowage cargo operation; It has the characteristics of high strength and light weight, flexible and convenient operation. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.



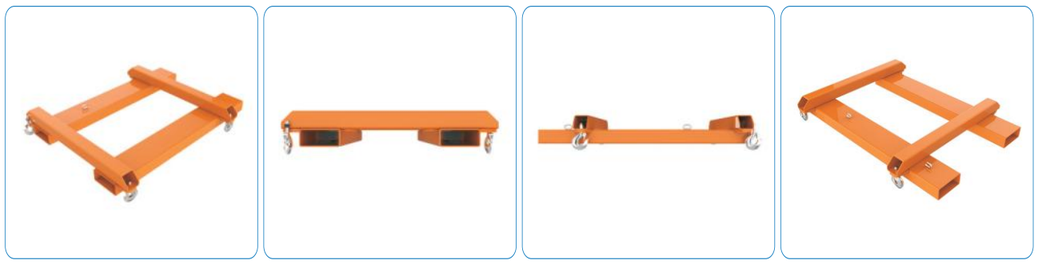


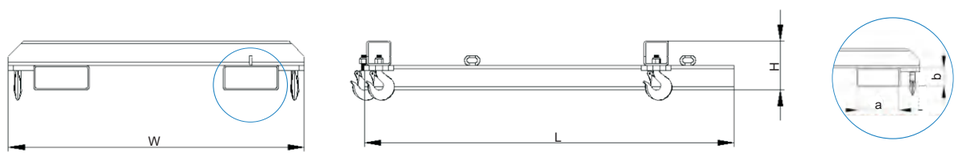
Type	Class	Side Shift	Dimension(WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-BC(RT)3A30S-490/2300	3A	Yes	1599×1368×804	490-2300	16	60	715	3-3.5

Big Bag Lifter

Bulk Bag Lifter

Slip on jib attachment which is suitable for handling bulk bags. The jib is fitted with safety swivel hooks, providing complete security when transporting bags.





Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-BJFL-1	2000	1200×960×160	170×70	615	55

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
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Fork Spreader P21
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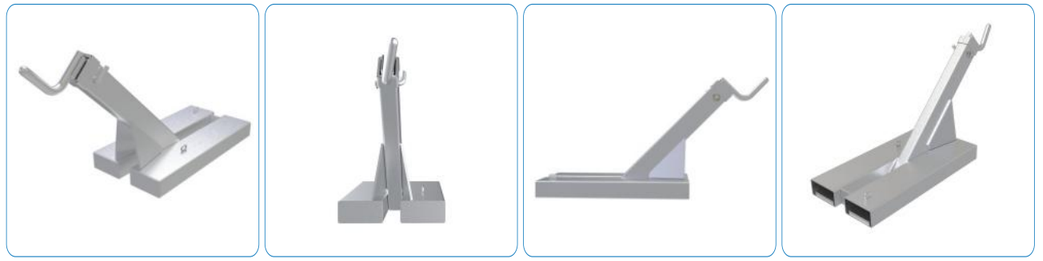
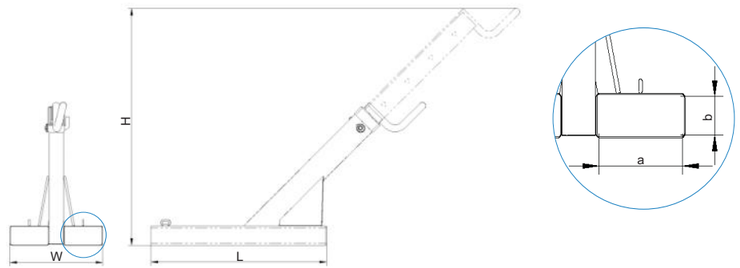
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Big Bag Lifter

Big Bag Lifter - Single Arm

This makes lifting 1000kg bags very easy as the operator does not have to leave his Forklift cab to load & unload. It also enables extra lift height to get over hoppers or sides of trailers. The big bag lifter comes complete with a chain to secure the jib to the forklift and a pin to lock the boom into 1 of 5 different height extensions.

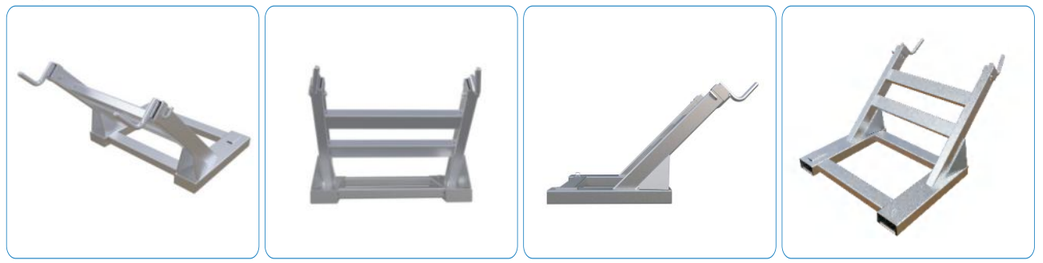


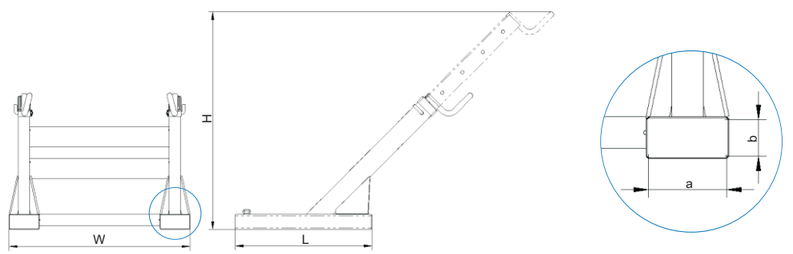


Type	SWL/kg	Length(L)/mm	Width(W)/mm	Height Range(H)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-BBF1000	1000	905	477	736-1220	188×88	277	90

Big Bag Lifter - Double Arm

This lifter is an economical way to handle the bag. For the safe and simple handling of big bags, the lifter incorporates two telescopic arms and incorporates pockets for lift truck arms.





Type	SWL/kg	Length(L)/mm	Width(W)/mm	Height Range(H)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-BBF2000	2000	905	1220	901-1438	188×88	1000	191

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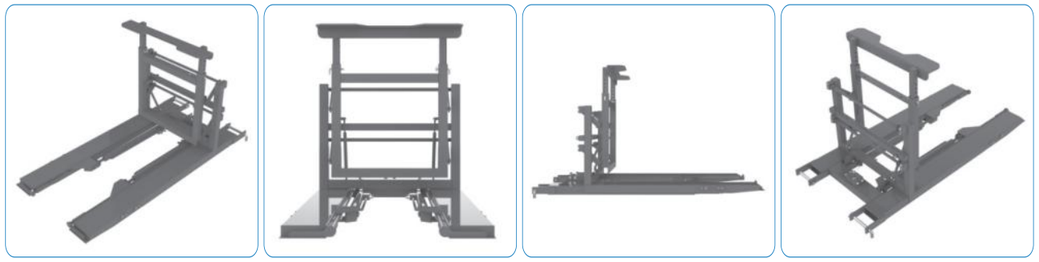
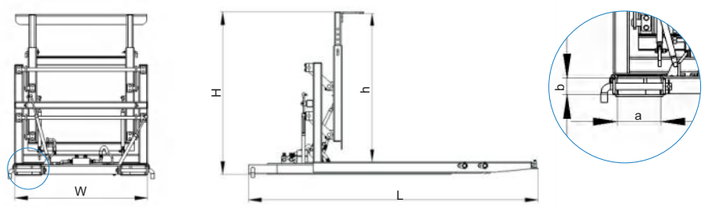
Bin Tipper

Forward Bin Tipper

The FXQ1000 Forward Bin Tipper provides a fast, safe and economical means for tipping bins of fresh produce or other materials with your forklift or tractor. Fast controlled hydraulic tipping action; Quick & easy fitting or removal from forklift; 135° forward rotation ensures complete emptying of bin.
Standard unit suits bins 1100mm - 1200mm front to rear. Adjustable height (h) 670mm, 725mm, 780mm, 835mm and 890mm to fit different Bins.

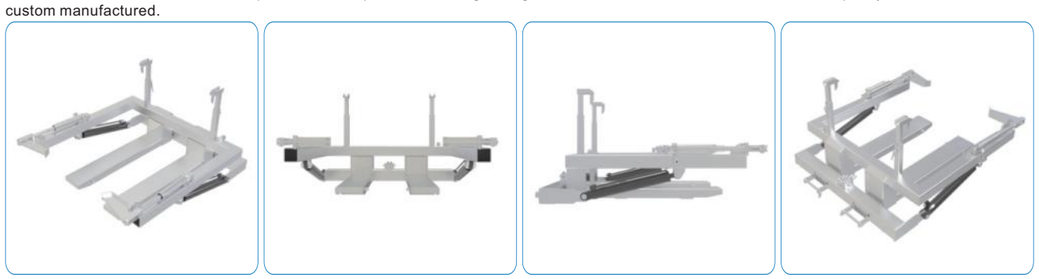


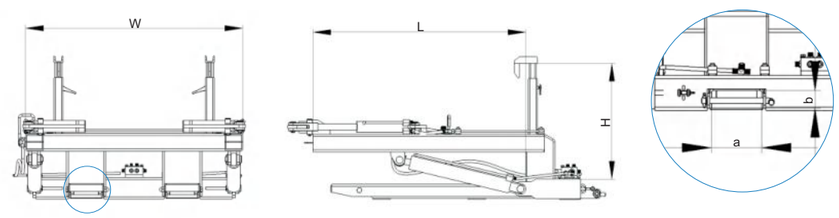


Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
F-FXQ1000	1000	1680×770×930	125×45	609	300	16	60	155

Hydraulic Bin Tipper

This Bin Tipper is ideal for handling and emptying bins in agricultural and manufacturing industries. This slip on attachment requires only one hydraulic function. A purpose built hydraulic sequencing valve eliminates the potential to drop the bin as rotation will not commence until the bin is secured into position, while the gentle action of the clamp arms prevents damage to the bins.
The standard FBT-SH will suit bins up to 1200mm square, with a height range of 675 to 925mm. Non standard size and capacity attachments can be custom manufactured.





Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Lost Load(ET)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
F-FBT-SH	1000	1200×1220×600	173×60	540	880	300	16	60	290

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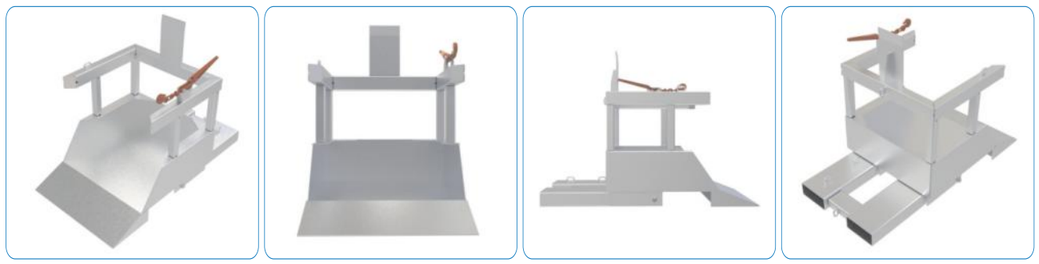
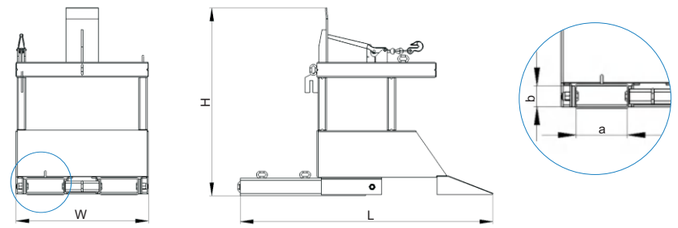
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Bin Tipper

Wheelie Bin Tipper

The NWB-T bin tippers are suitable for tipping 240 litre wheelie bins. Simple and safe tipping operation. The bin is wheeled into the tipper and secured with safety chains.
The 180 degree tipping operation is simple and safe. The operator never having to leave the seat during the tipping cycle.

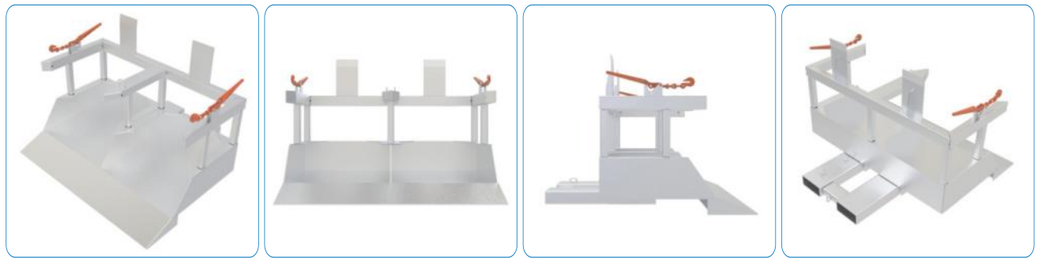


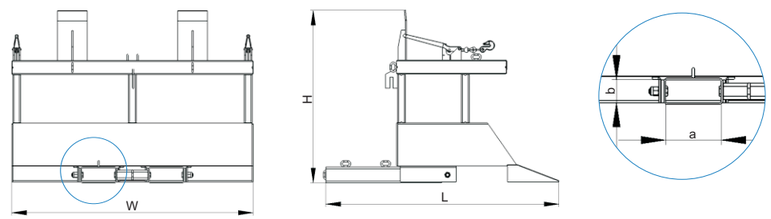


Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-NWB-T1	500	1168×610×865	165×65	340	1200	103

Wheelie Bin Tipper

The NWB-T bin tippers are suitable for tipping two 240 litre wheelie bins at the same time. Simple and safe tipping operation. The bin is wheeled into the tipper and secured with safety chains.
The 180 degree tipping operation is simple and safe. The operator never having to leave the seat during the tipping cycle.





Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-NWB-T2	1000	1168×1214×865	165×65	340	1200	163

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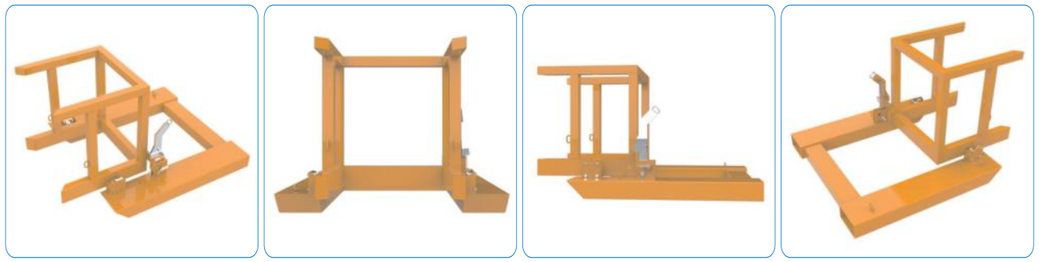
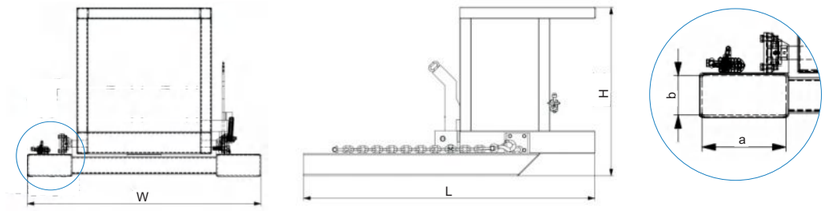
Tipping Bin P43
Work Platform P46

Bin Tipper

Wheelie Bin Tipper

The type FWE24 Wheelie Bin Tipper has been designed for emptying standard 240 litre plastic bins. The Bin is secured in the cradle by a Safety Chain allowing the bin to be lifted/transported about the workplace and emptied. The tipping operation is simple and safe with the operator never having to leave his seat using a draw chord to activate the tipping action.



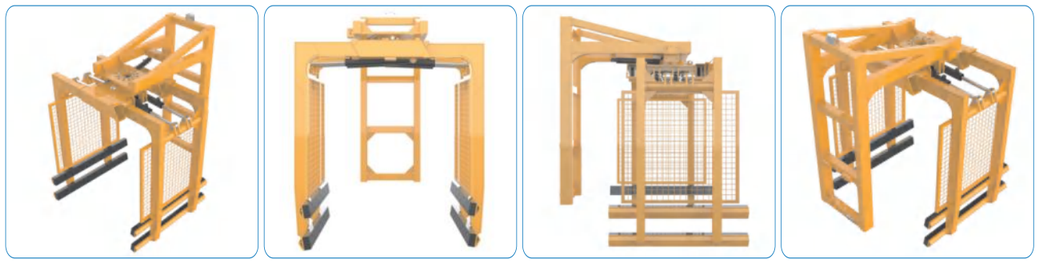


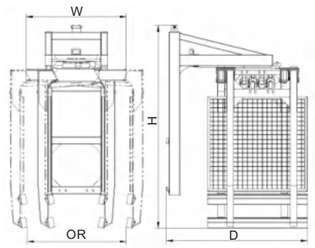
Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-FWE24	500	1295×1040×750	185×65	840	1000	80

Brick Block Clamp

Brick Block Clamp

Widely used in all kinds of brick factories, building materials, construction and other industries for the movement of bricks. Both sides of the clamping arm are provided with mesh frame guard, which can effectively protect the bricks that have just been made and not yet packaged, ensuring that the bricks will not fall or break during the process of loading. With the function of 180-degree rotation, bricks can be stacked and adjusted in different directions according to different working conditions.





Type	Class	SWL/kg	Dimension(WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Rotation Angle/°	Weight /kg	Suit Forklift/T
F-ZKJ3A30-1100	3A	3000	1103×1555×2238	480-1100	16	60	180	898	3-3.5

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Rotators P40
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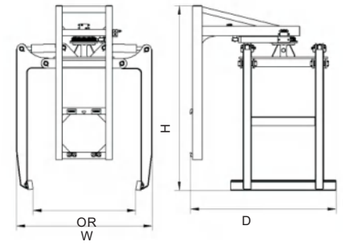
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Brick Block Clamp

Brick Block Clamp

Widely applicable to all kinds of brick factories, building materials, construction and other enterprises for the movement of bricks. The new wear-resistant rubber pad can effectively protect the bricks from damage during the clamping process. With the function of 180-degree rotation, bricks can be stacked and adjusted in different directions according to different working conditions. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.



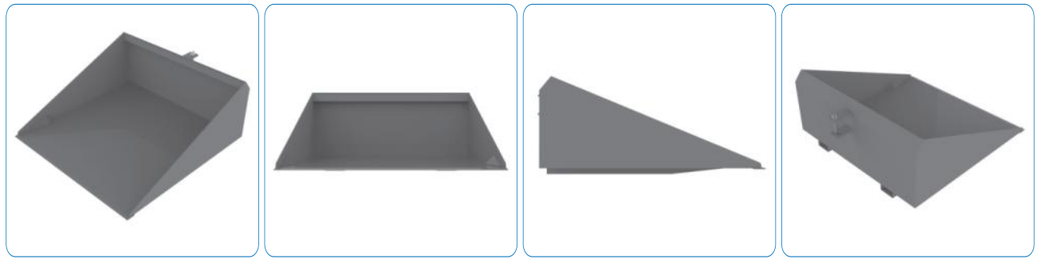


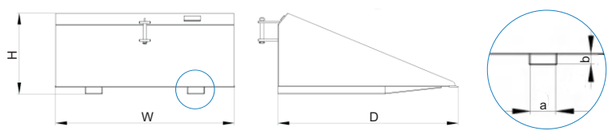
Type	Class	SWL/kg	Dimension(WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Rotation Angle/°	Weight /kg	Suit Forklift/T
F-ZKJ3A30-1300	3A	3000	1681×1806×2284	0-1350	16	60	180	961	3-3.5

Bucket

Manual Bucket

Made of high strength steel plate, fork slip on design with fixed bolt, easy installation; Slip the original fork into the forklift can be used quickly. In addition, hinged fork can be configured for more comprehensive operation.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Other size available on request.





Type	SWL/kg	Dimension(WDH)/mm	Main Plate Thickness /mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume /m³	Weight /kg	Suit Forklift /T
F-CD30-1400	3000	1400×1600×720	6	145×60	715	0.76	255	3-3.5
F-CD30-1600	3000	1600×1600×720	6	145×60	715	0.87	280	3-3.5
F-CD30-1800	3000	1800×1600×720	6	145×60	715	0.98	365	3-3.5
F-CD40-1600	4000	1600×1600×720	8	160×65	715	0.87	365	4-4.5

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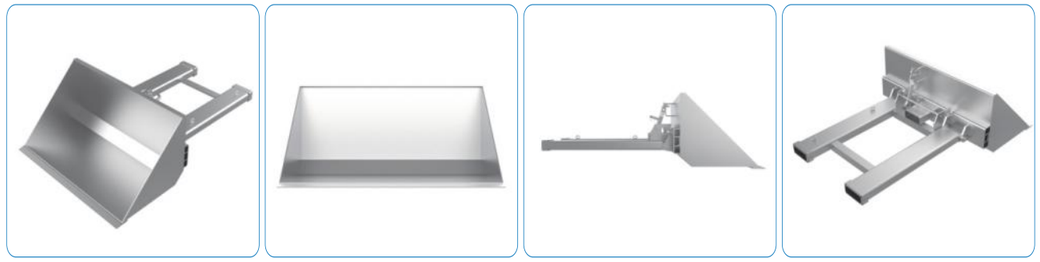
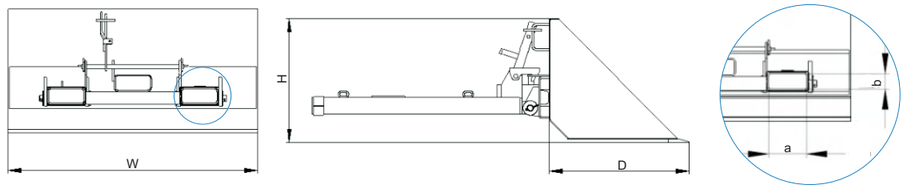
Bucket

Manual Bucket

Manually operated slip on bucket connects quickly to forklift without hydraulic connection required. Extremely useful for removing loose material from floors such as gravel, grain, coal etc.
Dumping of product is via a simple mechanical lever operated from the drivers seat.

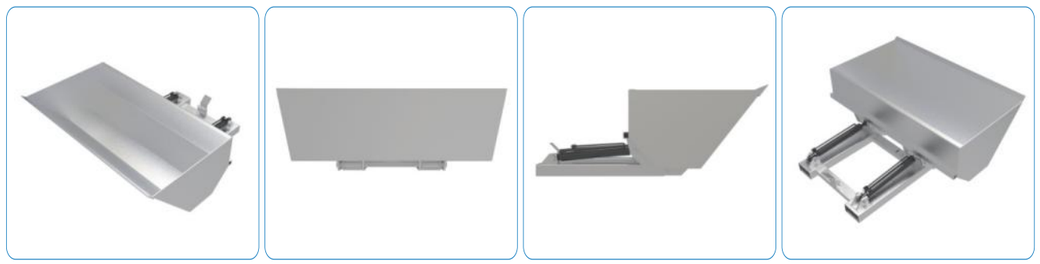


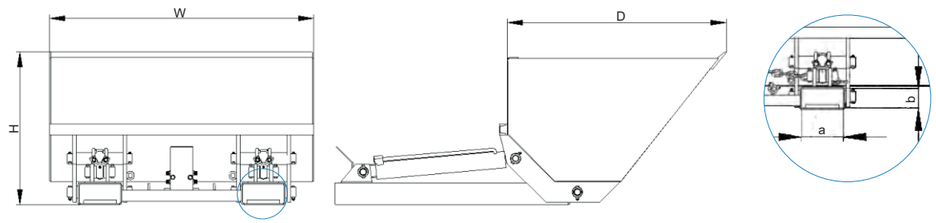


Type	SWL/kg	Dimension(WDH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-DB-M-12	500	1200×670×596	5	165×65	635	0.22	183

Hydraulic Bucket

A slip on hydraulically operated bucket which quickly connects to the forklift. The hydraulic operation allows for full backwards tilt making the bucket suitable for liquid products. Bucket is fitted with a hardened steel wear edge.





Type	SWL/kg	Cylinder Qty.	Dimension (WDH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Volume/m³	Weight/kg
F-DB-H-12	500	1	1200×670×596	5	165×65	635	16	60	0.22	195
F-DBHS2-12	1000	2	1200×670×596	6	185×65	750	16	60	0.50	308
F-DBHS2-18	1000	2	1800×670×596	6	185×65	750	16	60	0.90	364

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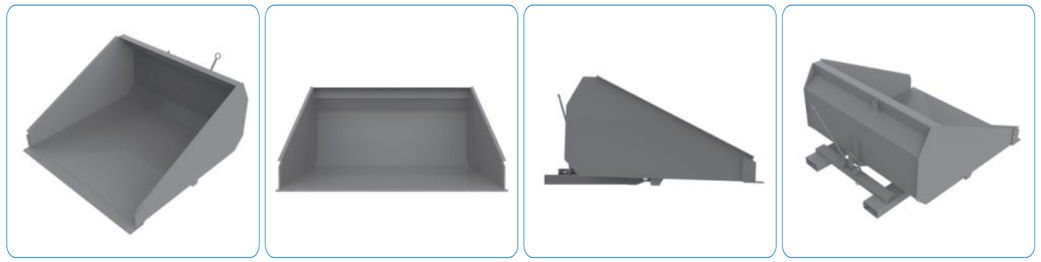
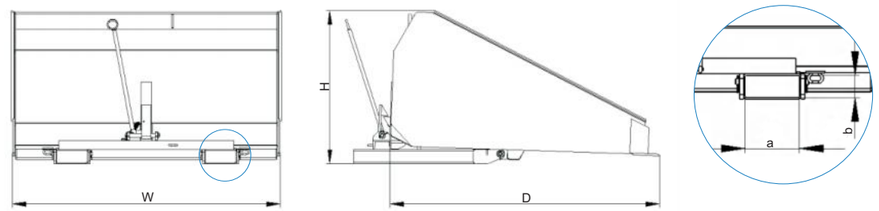
Work Platform P46

Bucket

Snow Bucket

The strong and durable snow bucket designed for forklifts with 2-5 tons capacity. Easy to mount on fork arms and secured with chain round the mast.
Made out of extra high grade steel with a 12mm heat treated cutting edge in the front.

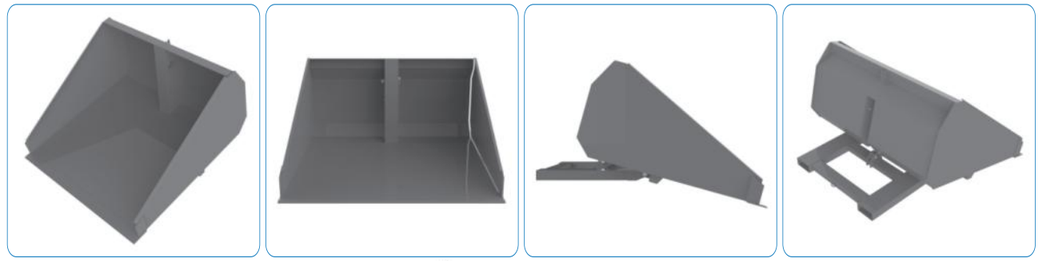


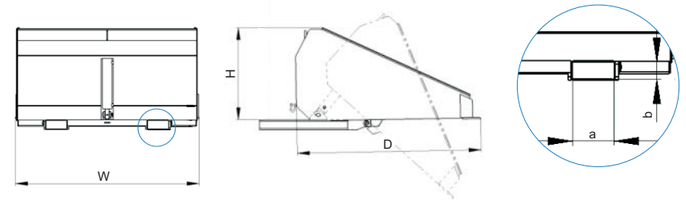


Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-SBMT1500	1500×1500×750	4	170×70	830	1.10	263
F-SBMT2000	2000×1500×750	4	170×70	830	1.50	308

Hydraulic Snow Bucket

The strong and durable snow bucket designed for forklifts with 2-5 tons capacity. Easy to mount on fork arms and secured with chain round the mast.
Dumping is done hydraulically. Made out of extra high grade steel with a 12mm heat treated cutting edge in the front.





Type	Dimension (WDH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Volume/m³	Weight/kg
F-HSBMT1500	1500×1500×750	4	170×70	830	16	60	1.10	300

Bag Load Push P01
Bale Clamp P01
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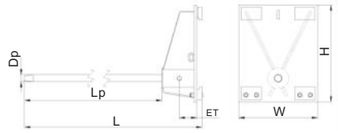
Work Platform P46

Carpet Pole

Carriage Mounted Roll Prong

The RPC Carriage Mounted Roll Prong is suitable for carpet, vinyl, fabric etc. All “QR” model roll prongs are fitted with “Quick Release” mounting locks providing a safe and easy connection to the forklift carriage, saving time and eliminating the need for any tools.

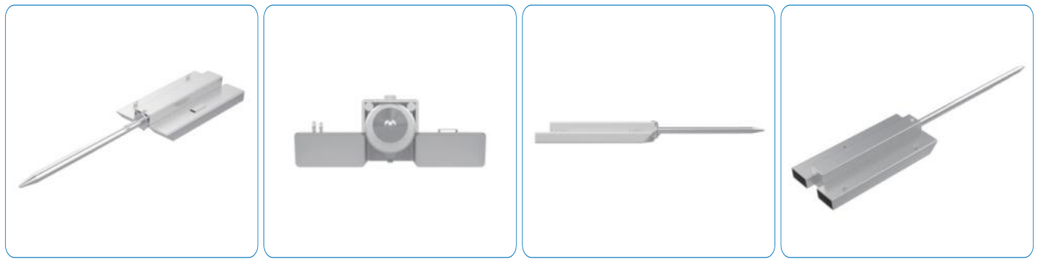




Type	SWL/kg	Class	Dimension(LWH)/mm	Prong Dia.(Dp)/mm	Prong Length(Lp)/mm	Load Centre/mm	Lost Load (ET)/mm	Weight/kg
F-RPC-QR2-40-1200	200	2A	1430×450×555	40	1200	600	100	80
F-RPC-QR2-50-1800	250	2A	2030×450×555	50	1800	900	100	96
F-RPC-QR2-60-2800	340	2A	3030×450×555	60	2800	1400	100	140
F-RPC-QR2-70-2800	510	2A	3030×450×555	70	2800	1400	100	162
F-RPC-QR2-80-2800	850	2A	2030×450×555	80	2800	1400	100	192
F-RPC-QR2-70-3100	510	2A	3330×450×555	70	3100	1550	100	171
F-RPC-QR3-70-2800	510	3A	2030×450×655	70	2800	1400	225	190
F-RPC-QR3-80-2800	850	3A	2030×450×655	80	2800	1400	225	220
F-RPC-QR3-100-2800	1700	3A	2030×450×655	100	2800	1400	225	282

Slip-On Roll Prong

Slip on Roll Prongs are quick and easy to mount on any forklift. They are better suited to larger capacity forklifts due to the extended load centre created by the fork tines.





Type	SWL/kg	Dimension (LWH)/mm	Prong Dia. (Dp)/mm	Prong Length (Lp)/mm	Pocket Size (ab)/mm	Pocket Centres /mm	Load Centre /mm	Weight /kg
F-RPS-2N-40-1200	200	2240×545×194	40	1200	180×80	345	600	105
F-RPS-2N-50-1800	250	2840×545×194	50	1800	180×80	345	900	124
F-RPS-2N-60-2800	340	3840×545×194	60	2800	180×80	345	1400	150
F-RPS-2N-70-2800	510	3840×545×194	70	2800	180×80	345	1400	172
F-RPS-2N-80-2800	850	3840×545×194	80	2800	180×80	345	1400	217
F-RPS-3N-100-1800	1500	2840×560×228	100	1800	180×80	360	900	272
F-RPS-3N-100-2800	1700	3840×560×228	100	2800	180×80	360	1400	333

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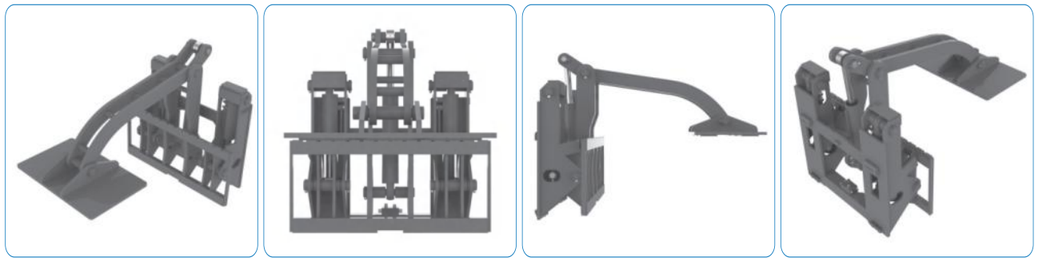
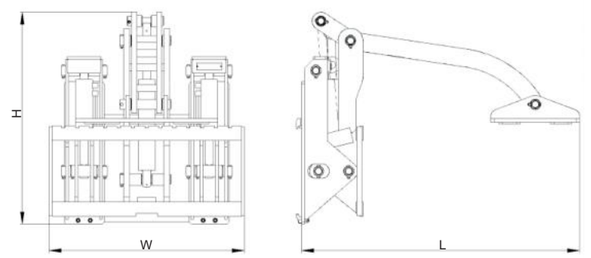
Clamp

Clamp

It is used for safe handling and transportation of coil buckle and round pipe items on the site. It has high stability, simple and fast assembly, excellent visibility conditions.



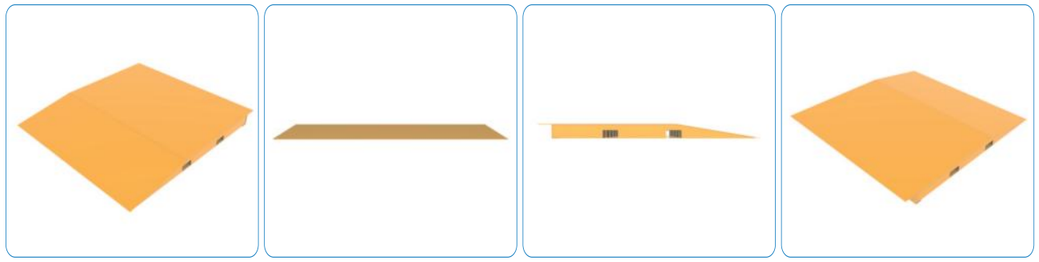


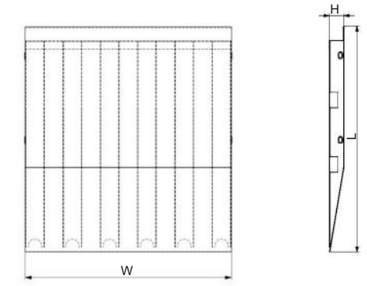
Type	Class	Dimension(LWH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Opening Width/mm	Weight/kg	Suit Forklift/T
F-PKJ3A30-1100-1000	3A	1566×1100×1192	16	60	1000	530	3-3.5

Container Ramp

Container Ramp 6000kg

This is a extra long container ramp of 6 tonne capacity. 1500mm flat section on top allowing easy removal and placement of last 2/4 pallets. Fitted with side pockets for easy transport.





Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size/mm	Pocket Centres/mm	Weight/kg
F-CRL6	6000	2400×2200×158	5	165×85	685	356

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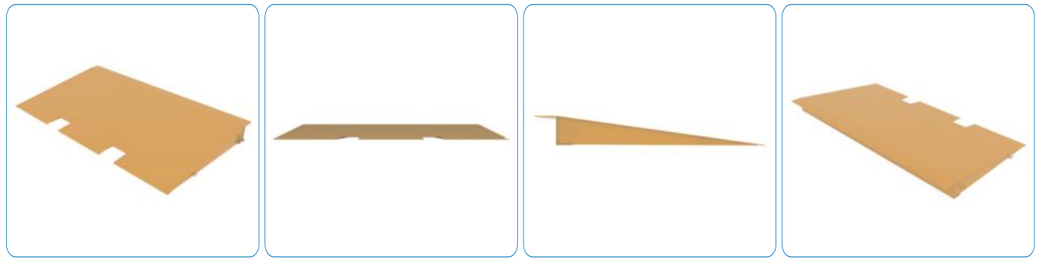
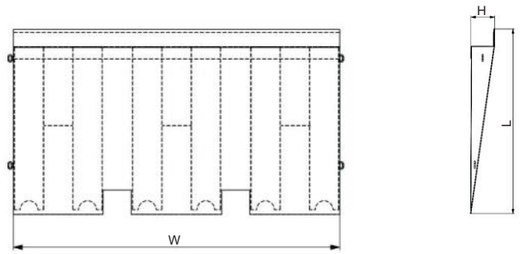
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Container Ramp

Container Ramp 6000kg

This container ramp is good general purpose ramp for loading and unloading container using pallet trucks or forklifts. One piece design for easy transport. Supplied with Chain & D-shackle.

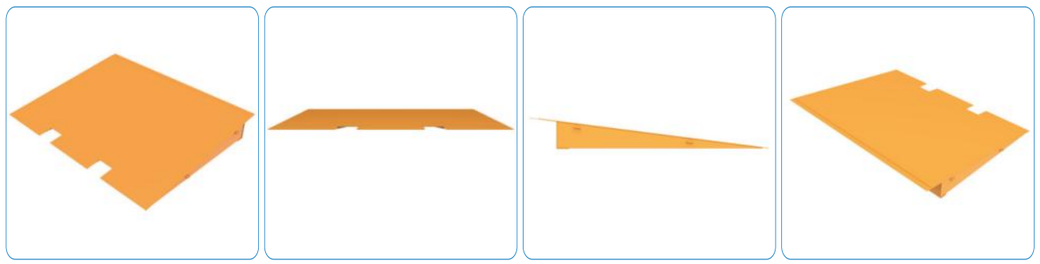


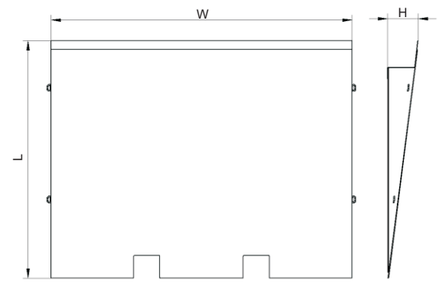


Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-CRN6	6000	1250×2200×160	5	176

Container Ramp Refrigerated 6000kg

The Refrigerated Container Ramp provides stable, level access for safe forklift loading and unloading of reefer containers. Its heavy-duty steel design ensures reliable performance in cold-chain and warehouse operations.





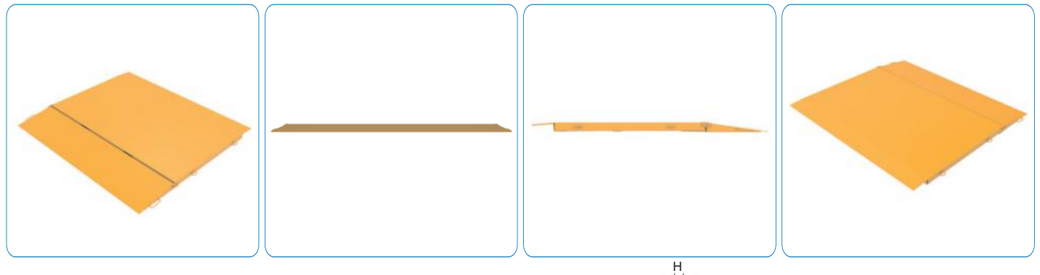
Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-CRN6RR	6000	1731×2200×224	5	236

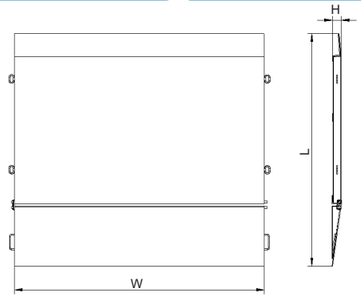
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Container Ramp

Container Ramp 6500kg

This Container Ramp is designed for bridging into standard containers from ground level. The self-leveling lip allows for full load capacity when on slightly uneven ground. The Ramp Footing folds up to allow access to the fork slippers for transport. Hand Grip Loops are provided for this purpose.

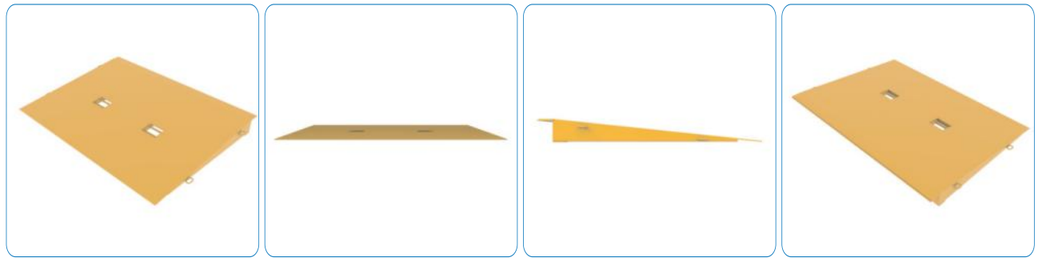


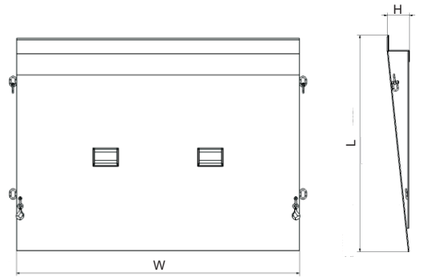


Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-CRN65	6500	2000×2200×80	6	336

Container Ramp 6500kg

One piece design. Fork pockets are provided with flip-up front tine pockets for ease of transport. Securing safety chains both sides of the ramp prevent unintentional disengagement of the ramp from the container. Supplied with Chain & D-shackle.





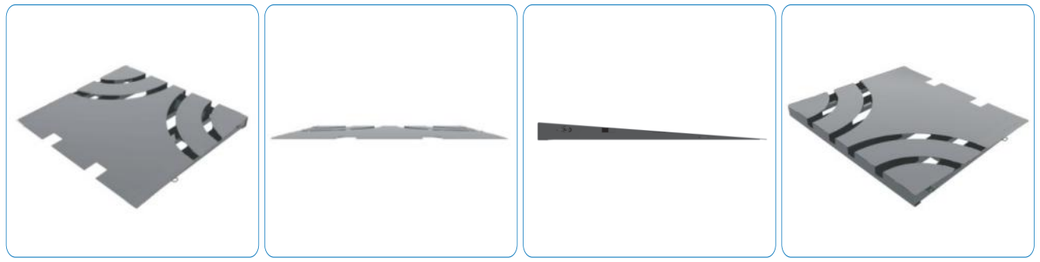
Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-FCR65	6500	1542×2000×155	6	230

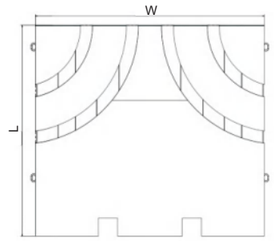
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Container Ramp

Container Ramp 6500kg

Double door ramp platforms can save time to safely access containers. Made of heavy duty, durable steel, suitable for any type of working environment. The ramp was designed with safety in mind, with bright yellow trim to improve visibility and prevent sliding when wet, and a sloping edge design for easy conversion from the ground. This ramp also has forklift forks that do not require installation tools, making it easy to operate and transport.



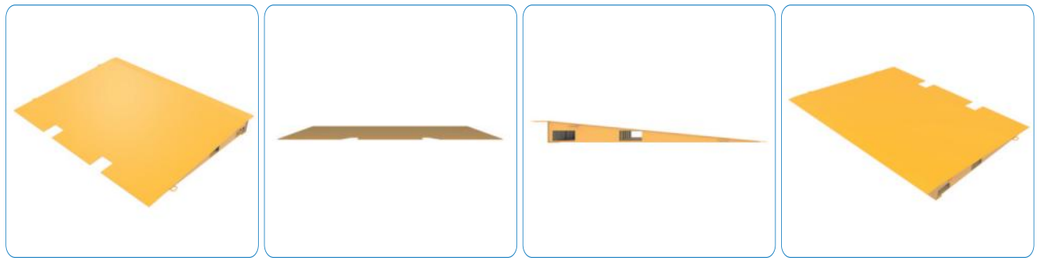


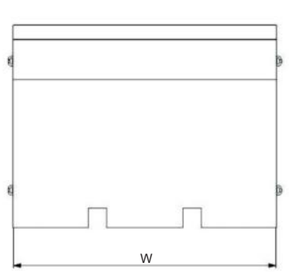


Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-SDCR65	6500	1935×2180×150	5	274

Container Ramp 8000kg

This container ramp is heavy duty ramp for unloading containers of heavy products using a forklift. This is a one piece unit with forklift slots at both the side and front for easy transport. Supplied with Chain & D-shackle.







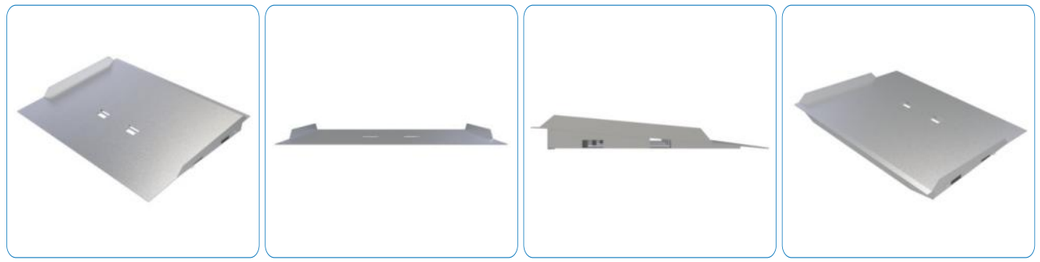
Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size/mm	Pocket Centres/mm	Weight/kg
F-CRN8	8000	1700×2200×160	5	165×75	485	258

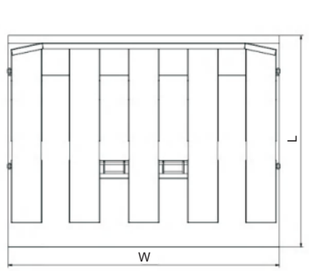
Forklift Attachment

Container Ramp

Container Ramp 8000kg

This 8 tonne ramp is a heavy duty ramp for unloading containers of heavy products with a large forklift. Fitted with pockets each side, plus flip-up front tine pockets, it can be manoeuvred easily in confined spaces. Raised side plates prevent the forklift from driving off the side.



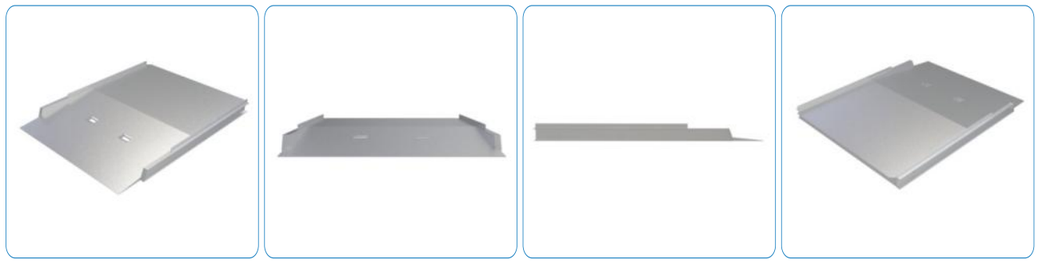


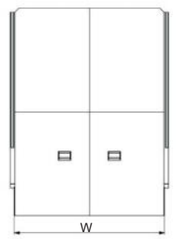


Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size/mm	Pocket Centres/mm	Weight/kg
F-CRS8	8000	1780×2300×155	8	160×60	510	395

Container Ramp 8000kg

The CRL8 heavy duty 8 tonne extra long container ramp has an overall length of 3 meters. Allowing even easier placement and removal of the first and second line of pallets in a container. Fork pockets are provided either side of the ramp along with flip up front tine pockets for ease of transport.







Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-CRL8	8000	3000×2280×220	6	557

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
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Jib Attachment P28
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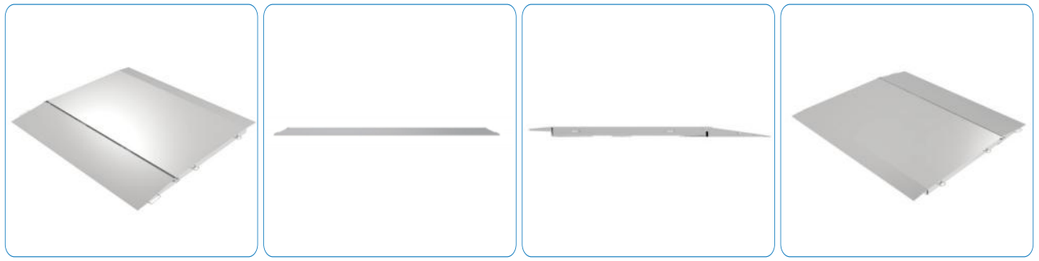
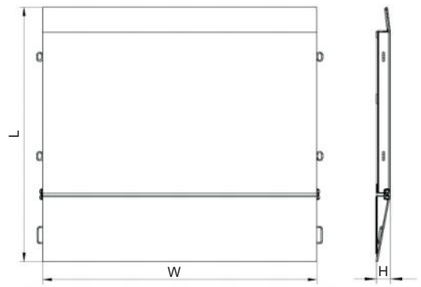
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Container Ramp

Container Ramp 8000kg

The CRL8 heavy duty 8 tonne extra long container ramp has an overall length of 3 meters. Allowing even easier placement and removal of the first and second line of pallets in a container. Fork pockets are provided either side of the ramp along with flip up front tine pockets for ease of transport.



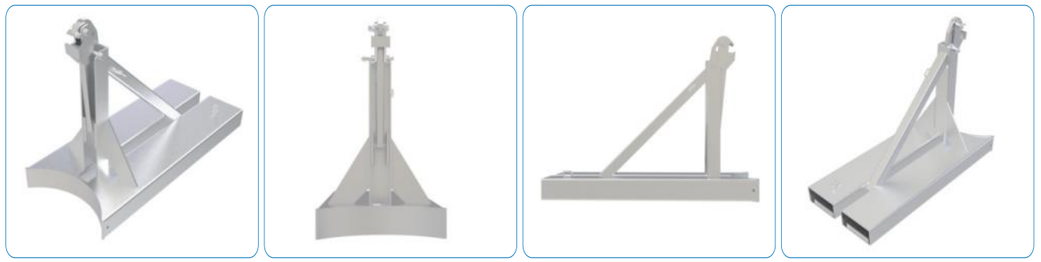


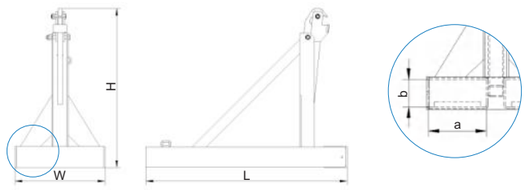
Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Weight/kg
F-CRN80	8000	2047×2200×83	8	476

Drum Lifter

Drum Lifter

Parrot Beak Drum Lifters make drum handling easy, suitable for both steel and plastic 205 litre drums. Good vision allow the operator don't need to leave the drivers seat. The unique beak design provides a high clamping force, even when travelling over uneven ground. With few moving parts this attachment requires no down time for repairs.





Type	SWL/kg	Drums Qty.	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-BGN1	1000	1	1006×450×798	185×60	250	1210	74

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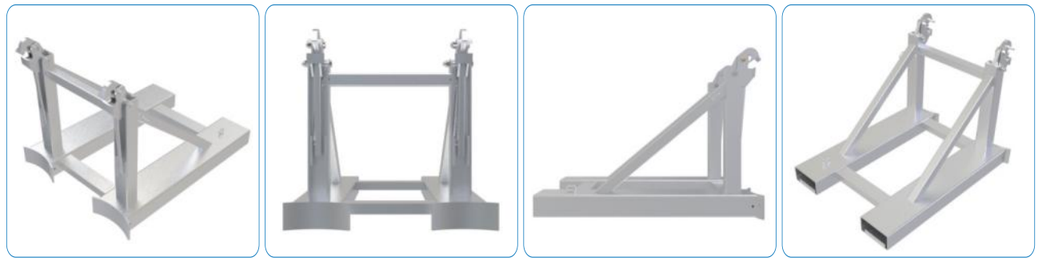
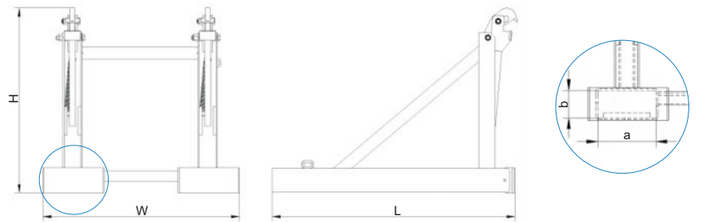
Forklift Attachment

Drum Lifter

Drum Lifter

Parrot Beak Drum Lifters make drum handling easy, suitable for both steel and plastic 205 litre drums. Good vision allow the operator don't need to leave the drivers seat. The unique beak design provides a high clamping force, even when travelling over uneven ground. With few moving parts this attachment requires no down time for repairs.

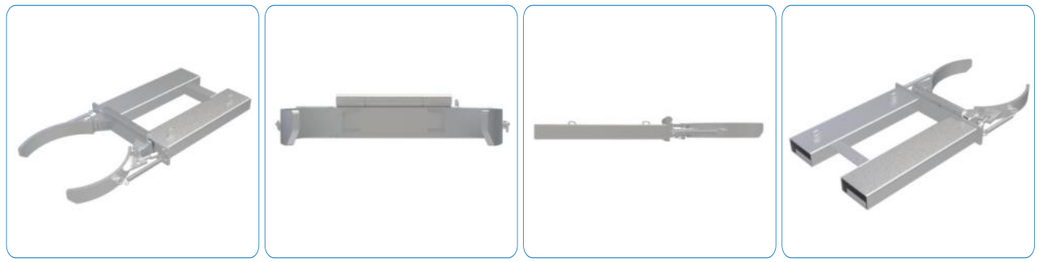


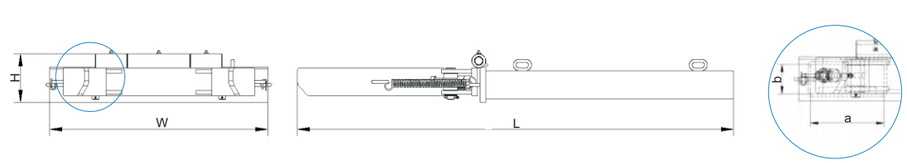


Type	SWL/kg	Drums Qty.	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-BGN2	1500	2	1024×829×777	185×60	570	1250	98

Drum Lifter

Designed for standard 205 litre steel drums, the fully automatic clamping action enables safe and precise placement of drums without the operator having to leave the Drivers seat. The Support Arms are adjustable to ensure secure clamping. The drum is gripped by pushing the arms against the drum centre and driving forward with the Forklift. The arms will engage around the drum and lock under the rolling hoop when raised. The heavier the load, the tighter the grip becomes. To release the drum, simply lower the drum onto ground level and reverse the Forklift.





Type	SWL/kg	Drums Qty.	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-SDL1	500	1	1240×620×138	165×65	400	1340	66

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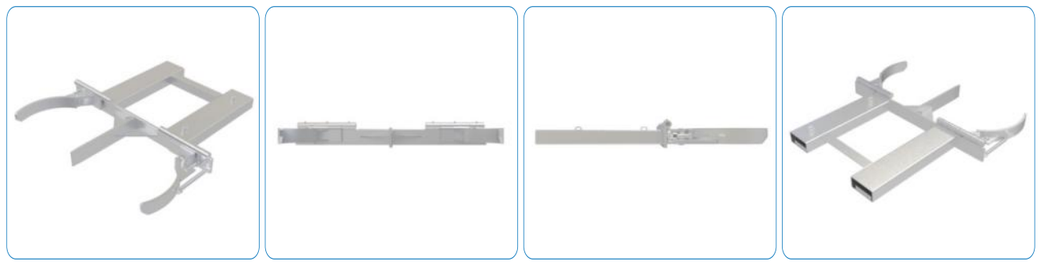
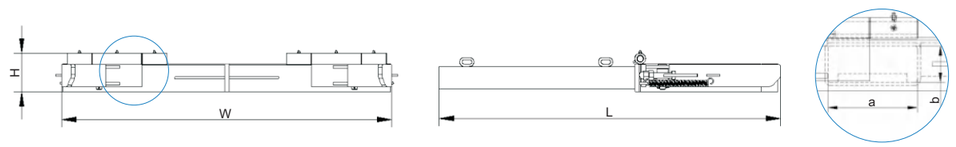
Drum Lifter

Drum Lifter

Designed for standard 205 litre steel drums, the fully automatic clamping action enables safe and precise placement of drums without the operator having to leave the Drivers seat. The Support Arms are adjustable to ensure secure clamping. The drum is gripped by pushing the arms against the drum centre and driving forward with the Forklift. The arms will engage around the drum and lock under the rolling hoop when raised. The heavier the load, the tighter the grip becomes. To release the drum, simply lower the drum onto ground level and reverse the Forklift.

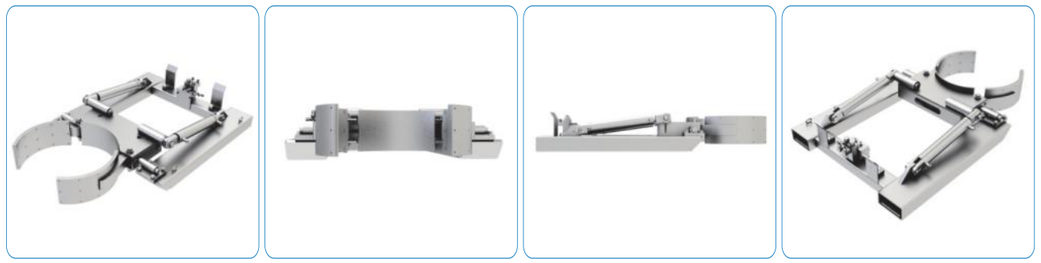


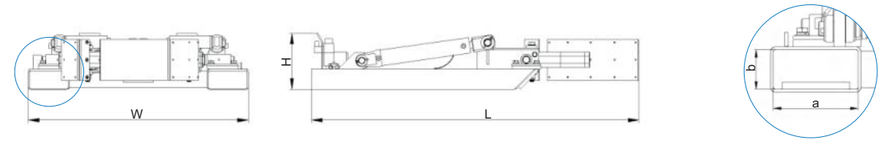


Type	SWL/kg	Drums Qty.	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-SDL2	1000	2	1230×1189×138	165×65	600	1340	85

Hydraulic Drum Lifter

Hydraulic Drum Rotator is a heavy duty 205 liter drum lifter with hydraulic grab and 135 degree rotation ability. With 1 tonne lift capacity, this attachment is idealfor the recycling industry and for mining applications. This lifter is able to pick a single drum from a pallet of 4 without disturbing the other 3 drums. This unit is fitted with quick connect couplings for connection to the 3rd and 4th Forklift hydraulic valves.





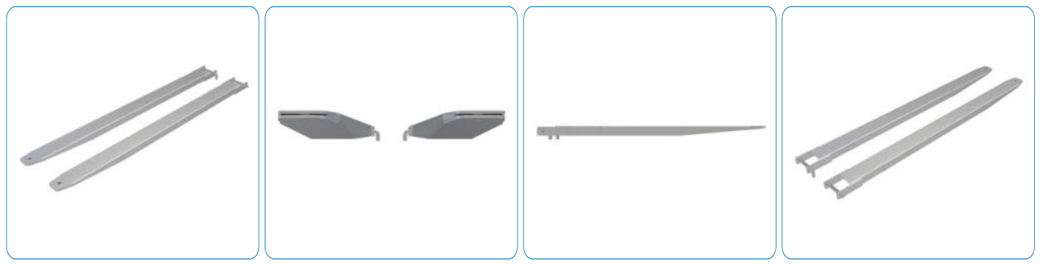
Type	SWL/kg	Cylinder Qty.	Dimension (LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg
F-DC-R2	1000	2	1600×1074×273	185×65	874	16	60	202
F-DC-GR2	1000	3	1600×1074×273	185×65	874	16	60	226

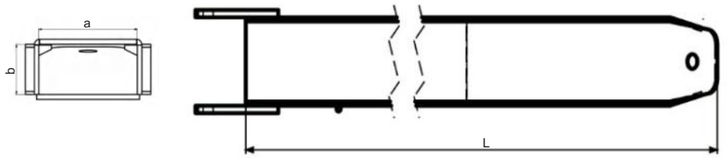
Fork Extension

Fork Extension

The Fork Extension Slippers extend the versatility of the fork truck. These slim profile slippers have been designed and manufactured in accordance with AS2359.15.In accordance with AS2359.15 slippers used for general usage should be no longer than 167% of the supporting tine's length. If the slippers are longer than 167%, then the usage of those slippers shall be restricted to their specified application.

- Made from high tensile grade steel
- High Safe Working Load SWL rating
- Supplied with locking pins





Type	SWL/kg	Pocket Size(ab)/mm	Length(L)/mm	Main Plate Thickness/mm	Weight/kg
F-HCT1-16	2500	110×45	1600	5	41
F-HCT1-18	2500	110×45	1800	5	46
F-HCT1-20	2500	110×45	2000	5	51
F-HCT1-22	2500	110×45	2200	5	56
F-HCT1-24	2500	110×45	2400	5	61
F-HCT2-16	3000	130×45	1600	5	46
F-HCT2-18	3000	130×45	1800	5	51
F-HCT2-20	3000	130×45	2000	5	57
F-HCT2-22	3000	130×45	2200	5	63
F-HCT2-24	3000	130×45	2400	5	64
F-HCT3-18	5000	135×55	1800	6	66
F-HCT3-20	5000	135×55	2000	6	74
F-HCT3-22	5000	135×55	2200	6	81
F-HCT3-24	5000	135×55	2400	6	88
F-HCT3-30	5000	135×55	3000	6	110
F-HCT4-18	8000	160×65	1800	8	103
F-HCT4-20	8000	160×65	2000	8	115
F-HCT4-22	8000	160×65	2200	8	127
F-HCT4-24	8000	160×65	2400	8	138
F-HCT4-30	8000	160×65	3000	8	174

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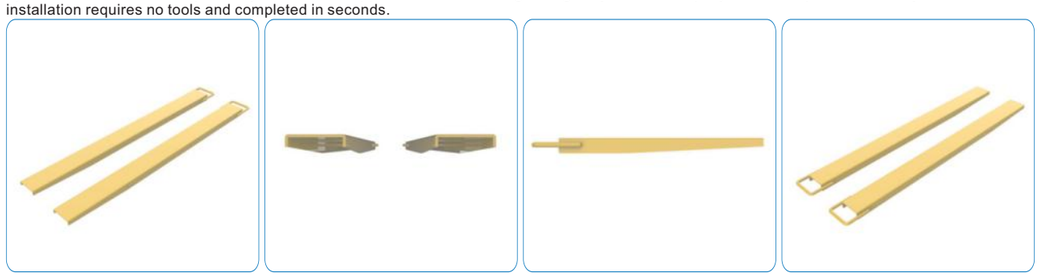
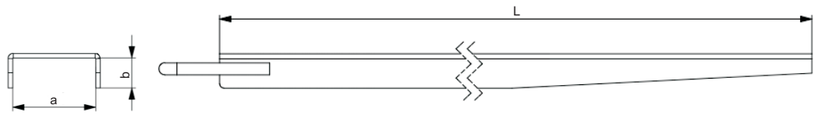
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Fork Extension

Fork Extension

Type FEX Fork Extensions provide you the extra support needed to lift long or large objects. The loop style back keeps the fork firmly attached and installation requires no tools and completed in seconds.



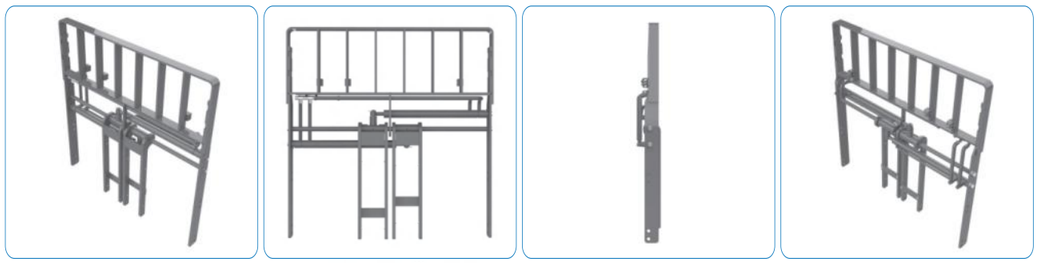


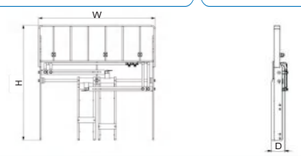
Type	SWL/kg	Pocket Size(ab)/mm	Length(L)/mm	Main Plate Thickness/mm	Weight/kg
F-FEX1-1525-6	2500	110×40	1525	6	29
F-FEX1-1830-6	2500	110×40	1830	6	34
F-FEX1-2135-6	2500	110×40	2135	6	40
F-FEX1-2440-6	2500	110×40	2440	6	46
F-FEX3-1830-6	5000	135×45	1830	6	42
F-FEX3-2135-6	5000	135×45	2135	6	48
F-FEX3-2440-6	5000	135×45	2440	6	55
F-FEX3-1830-8	5000	135×45	1830	8	55

Fork Positioners

Fork Positioners

External hanging design, can be directly used standard fork installation, no need for welding and other additional modification, wide vision and with a solid shelf. When using a forklift truck, it can adjust the fork spacing quickly and accurately without leaving the driving position, so as to facilitate the adjustment of pallets of different sizes, thus improving the operation efficiency. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.



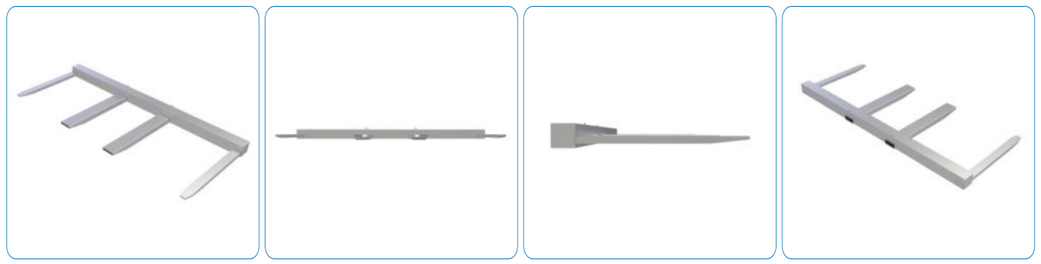


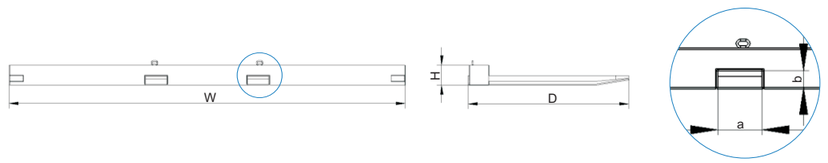
Type	Class	Dimension (WDH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Positioners Range/mm	Pocket Width/mm	Weight/kg	Suit Forklift/T
F-TJQ2A15-970	2A	1010×140×1100	16	60	45-810	100	65	1-1.5
F-TJQ2A20-1040	2A	1080×140×1100	16	60	45-880	100	67	2-2.5
F-TJQ2A20-1200	2A	1240×130×1100	16	60	45-1045	100	72	2-2.5
F-TJQ3A30-1100	3A	1212×102×1200	16	60	45-940	120	74	3-3.5
F-TJQ3A38-1200	3A	1312×102×1200	16	60	45-1015	150	78	3-3.8
F-TJQ3A40-1300	3A	1412×102×1200	16	60	45-1115	150	80	4-4.5
F-TJQ3A40-1350	3A	1462×102×1200	16	60	45-1165	150	81	4-4.5
F-TJQ3A40-1380	3A	1492×102×1200	16	60	45-1195	150	82	4-4.5

Fork Spreader

Fork Spreader

The FS2.5 Fork Spreader is designed to safely lift extra wide or flexible loads without the risk of damage to products such as plasterboard, roof sheeting and timber. This slip-on attachment is easily fitted onto the fork lift and is secured by a safety chain.

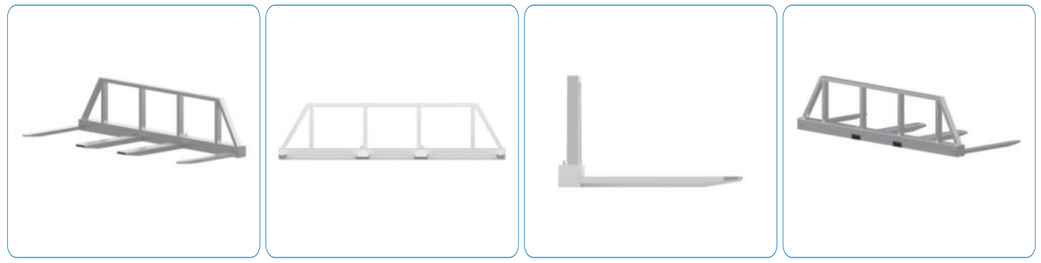


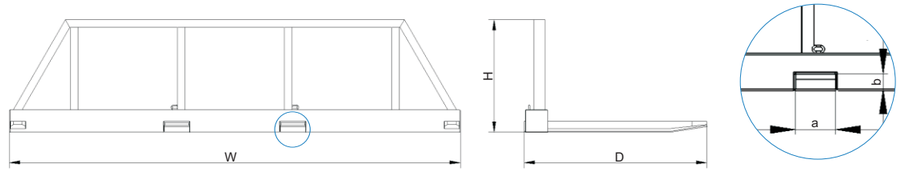


Type	SWL/kg	Dimension(WDH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-FS2.5	2500	3010×1220×150	160×60	775	600	225

Fork Spreader with Load Guard

Type FS3-LG Fork Spreader & Load Guard is designed to safely lift extra wide or flexible loads without risk of damage to products such as plasterboard, roof sheeting, timber or plastic tubing etc. It is easily fitted onto the Lift Truck fork tines and is secured by a safety chain.





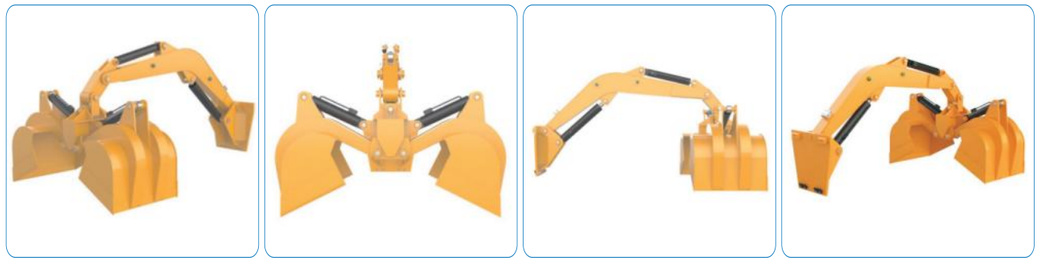
Type	SWL/kg	Dimension(WDH)/mm	Load Centre/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FS3-LG	3000	3010×1220×750	600	160×60	775	260

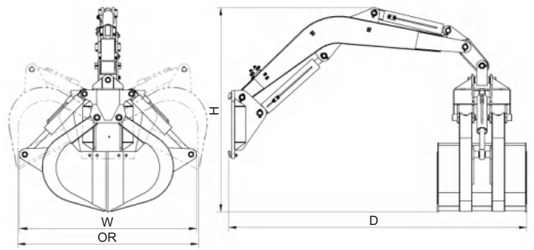
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Grab Attachment

Clamshell Grab

Clamshell Grab are very efficient at loading, as both shells oppose each other - forcing their way into the material. It allows trucks to self-load, freeing up site machinery for other uses. It's also able to load from the very bottom of the heap, and even clean up a site as everything can be clamped neatly into the bucket.



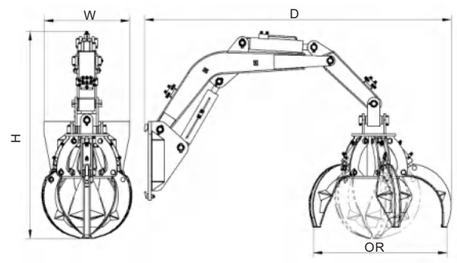


Type	SWL/kg	Class	Dimension (WDH)/mm	Volume /m³	Main Plate Thickness/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-DBLD3A40-500	800	3A	1631×2744×1877	0.50	6	0-1664	16	60	788	4-4.5

Movable Leather Grab

Specially designed for cowhine processing plant, it can increase the flexibility of the forklift. The petal-shaped claw is designed and toothed to effectively hold the cowhind for movement without damaging the cowhind material.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 3 additional oil circuits for the forklift. Other size available on request.





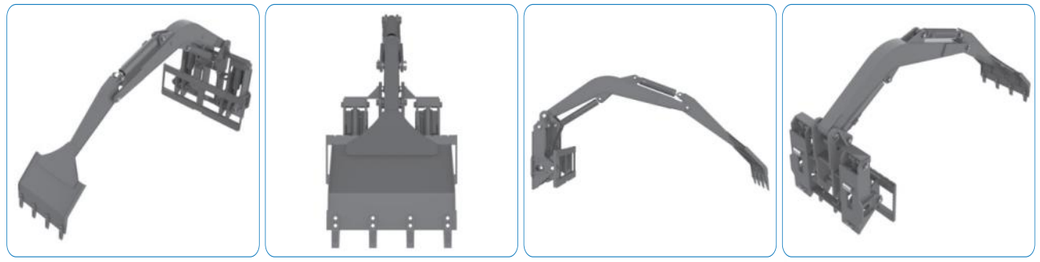
Type	Class	Dimension(WDH)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Forklift/T
F-DBPGJ3A40-750-5	3A	680×2443×1646	0-1080	16	60	540	4-4.5

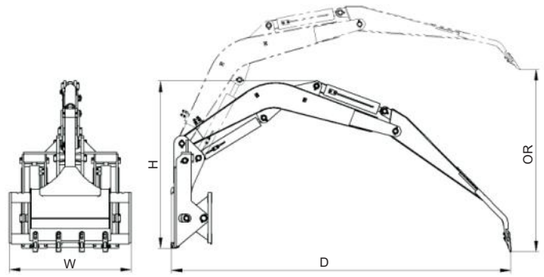
Forklift Attachment

Grab Attachment

Movable Thumb Kit

Increase the flexibility of forklift, for forklift can easily handle the special work. Harrow grasp with harrow teeth, the goods can be easily excavated. With tilting function, it can achieve 45° forward tilt and 25° backward tilt. It also can be configured to use the bucket on option, the operation function is more comprehensive.

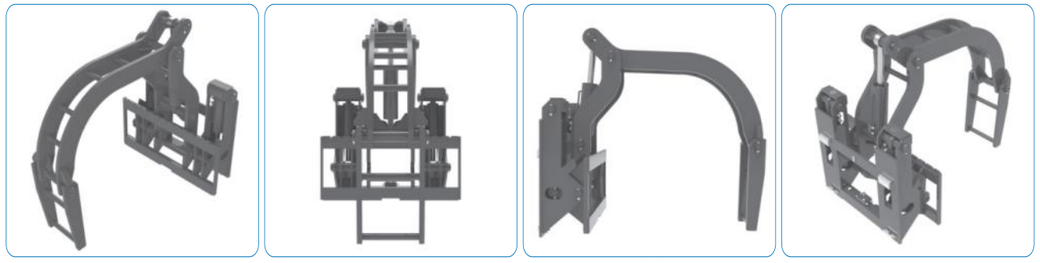


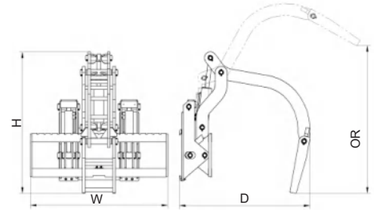


Type	Class	Dimension(WDH)/mm	Rake Width(Wa)/mm	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Forklift/T
F-DBPZJ-3A30	3A	1200×3341×1646	500	0-1792	16	60	808	3-3.5
F-DBPZJ-3A40	3A	1350×3341×1646	500	0-1792	16	60	856	4-4.5

Steel Pipe Clamps

Widely used in all kinds of steel pipe factory, building materials, construction and other industries for the steel pipe movement. The clamp is made of high strength steel plate. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift.





Type	Class	Dimension (WDH)/mm	Opening Range(OR)/mm	Tilt-forward/ Tilt-backward/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-GGJ3A30-1100-1050	3A	1100×1714×1480	0-1720	45/25	16	60	604	3-3.5
F-GGJ3A40-1550-1150	3A	1550×1752×1525	0-1720	45/25	16	60	893	4-4.5
F-GGJ4A50-1850-1150	4A	1850×1789×1503	0-1720	45/25	16	60	1137	5-5.5
F-GGJ4A70-1850-1150	4A	1850×1789×1503	0-1720	45/25	16	60	1197	6-7

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
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Fork Spreader P21
Grab Attachment P22
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Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
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Work Platform P46

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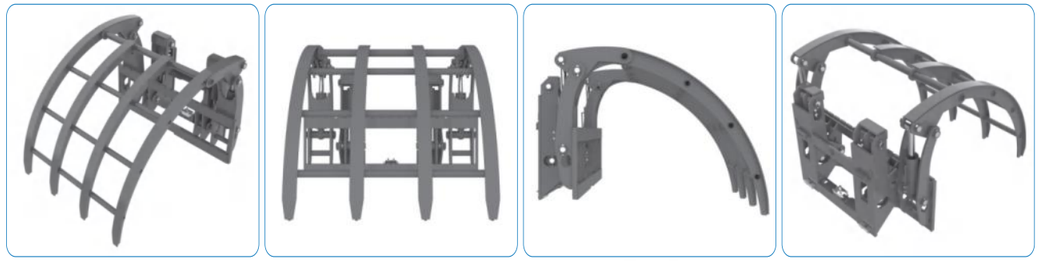
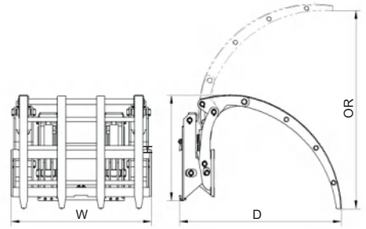
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Grab Attachment

Timber Grab

Specially designed for log movement, high strength steel are made into grab to ensure that the log does not fall off during transportation. With hinged fork function, it can achieve 45° forward tilt and 25° backward tilt. It also can be configured to use the bucket on option, the operation function is more comprehensive. Can be shipped loose log cutting, log chips, etc. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.

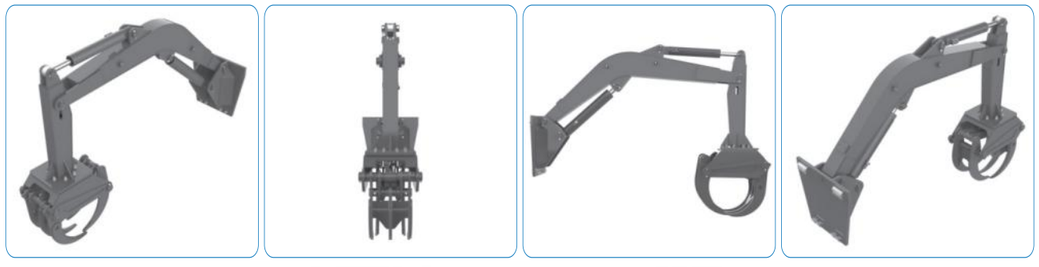


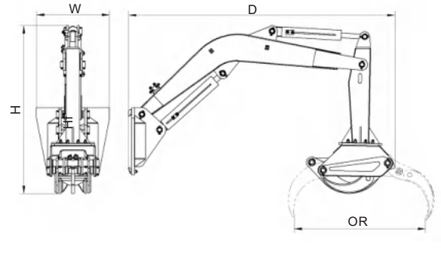


Type	Class	Claws Qty.	Dimension (LWH)/mm	Tilt-forward/ Tilt-backward/°	Opening Range(OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-YMJ3A30-1500-1370-2	3A	2	1743×1508×1132	45/25	0-2027	16	60	540	3-3.5
F-YMJ3A30-1500-1370-4	3A	4	1743×1508×1132	45/25	0-2027	16	60	625	3-3.5
F-YMJ3A30-1500-1520-4	3A	4	1846×1508×1279	45/25	0-2120	16	60	630	3-3.5

Waste Grab

Flexible manipulator, suitable for all kinds of scrap iron, scrap, iron pin, log and other processing industries shipping. Increase the comprehensiveness of forklift operation, for forklift can easily handle the special work.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 3 additional oil circuits for the forklift. Other size available on request.





Type	Class	Dimension (WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Forklift /T
F-DBFLJ3A30-330-φ380	3A	680×2485×1560	380-1225	16	60	595	3-3.5
F-DBFLJ3A30-800-φ440	3A	800×2514×1787	440-1366	16	60	624	3-3.5

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Grab Attachment

Waste Grab

Flexible manipulator, suitable for all kinds of scrap iron, scrap, iron pin, log and other processing industries shipping. Increase the comprehensiveness of forklift operation, for forklift can easily handle the special work.
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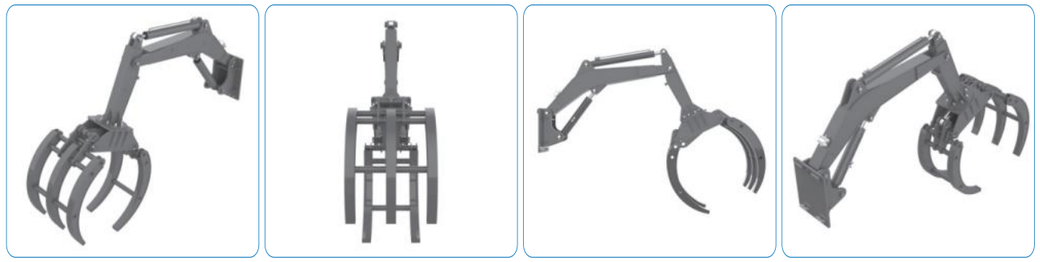
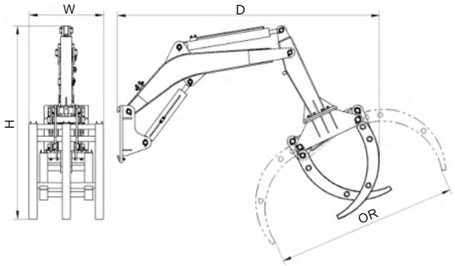


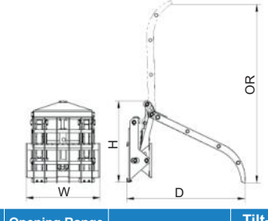


Type	Class	Dimension (WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift /T
F-DBYMJ3A40	3A	810×2860×2105	605-1977	16	60	760	4-4.5

Waste Grab-1 Cylinder

Suitable for all kinds of scrap iron, scrap, waste paper and other materials movement. The grabs are made of high-strength steel, which are compact enough to effectively hold the smaller goods and ensure that the goods are not easy to fall off during transportation. With hinged fork function, it can achieve 45° forward tilt and 25° backward tilt. It also can be configured to use the bucket on option, the operation function is more comprehensive. Shipping loose scrap iron, scrap, paper, etc. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer.





Type	Class	Dimension (WDH)/mm	Opening Range (OR)/mm	Fork Length/mm	Tilt-forward/ Tilt-backward/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-FLJ3A30-1100-1220-6	3A	1100×1608×1206	0-2074	1220	45/25	16	60	510	3-3.5
F-FLJ3A30-1100-1370-6	3A	1100×1757×1206	0-2600	1370	45/25	16	60	675	3-3.5
F-FLJ3A30-1100-1520-6	3A	1100×1906×1206	0-2470	1520	45/25	16	60	700	3-3.5

Bag Load Push P01
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Side Shifter P41
Snow Plough P41
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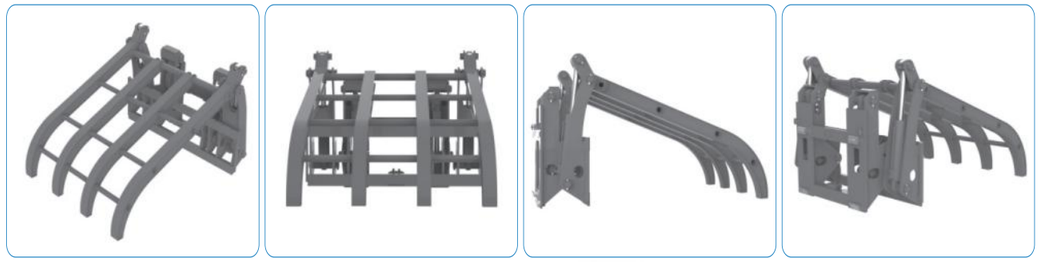
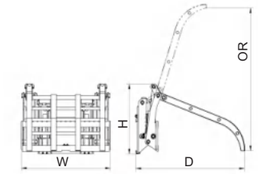
Tipping Bin P43
Work Platform P46

Grab Attachment

Waste Grab-2 Cylinders

Suitable for all kinds of scrap iron, scrap, waste paper and other materials movement. The grabs are made of high-strength steel, with double cylinder and widened fork frame, which can hold the goods more smoothly and ensure the goods are not easy to fall off in the process of movement. With hinged fork function, it can achieve 45° forward tilt and 25° backward tilt. It also can be configured to use the bucket on option, the operation function is more comprehensive. Shipping loose scrap iron, scrap, paper, etc. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.

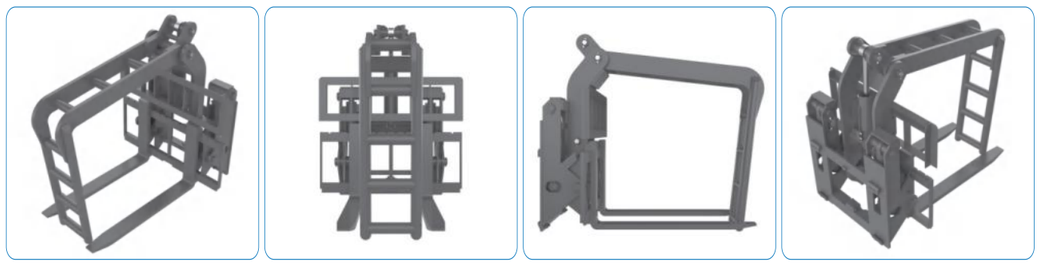


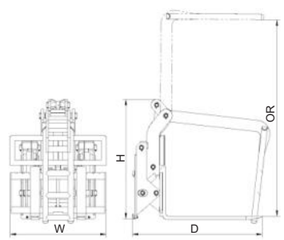


Type	Class	Dimension (WDH)/mm	Fork Length/mm	Opening Range (OR)/mm	Tilt-forward/ Tilt-backward/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift/T
F-FLJ3A30-1500-1220-4	3A	1500×1598×1140	1220	0-2310	45/25	16	60	620	3-3.5
F-FLJ3A30-1500-1370-4	3A	1500×1829×1177	1370	0-2515	45/25	16	60	633	3-3.5
F-FLJ3A30-1500-1520-4	3A	1500×1905×1217	1520	0-2645	45/25	16	60	640	3-3.5
F-FLJ3A40-1500-1220-4	3A	1500×1598×1140	1220	0-2310	45/25	16	60	694	4-4.5
F-FLJ3A40-1500-1370-4	3A	1500×1829×1177	1370	0-2515	45/25	16	60	710	4-4.5
F-FLJ3A40-1500-1520-4	3A	1500×1905×1217	1520	0-2645	45/25	16	60	720	4-4.5

Water Pipe Clamps

Widely used in all kinds of water pipe plant, building materials, construction and other industries of water pipe movement. The clamp is made of high strength steel. Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires 2 additional oil circuits for the forklift. Other size available on request.





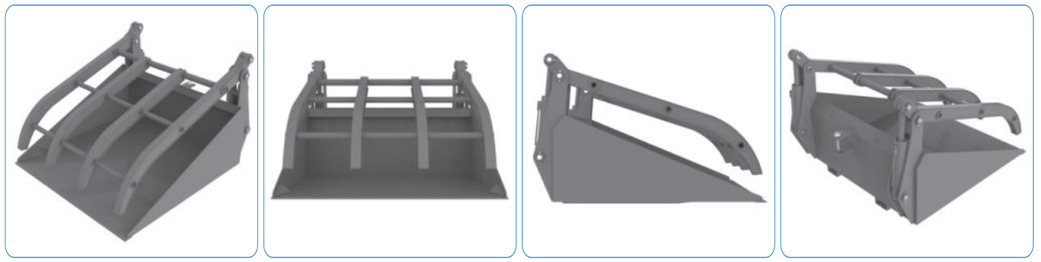
Type	Class	Dimension (WDH)/mm	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Tilt-forward/ Tilt-backward/°	Weight /kg	Suit Forklift/T
F-SGJ3A30-1100-1065	3A	1196×1616×1490	0-2450	16	60	45/25	770	3-3.5

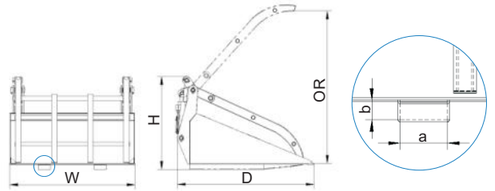
Forklift Attachment

Grapple Bucket

Grapple Bucket

Made of high strength steel, fork slip on design with fixed bolt, easy installation. It is made of high-strength steel, which can stable the cargo, ensuring that the cargo is not easy to fall in the process of transshipment.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.

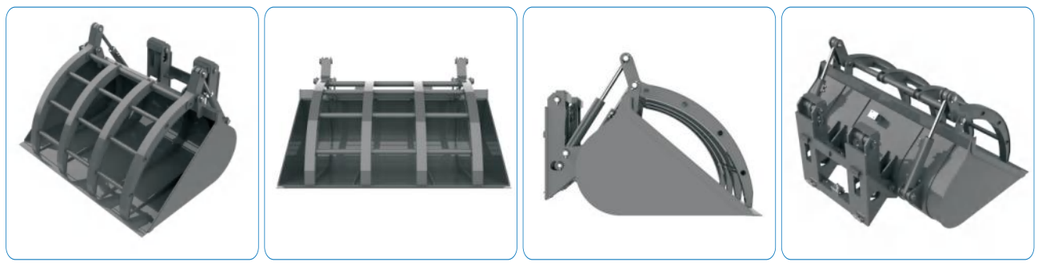


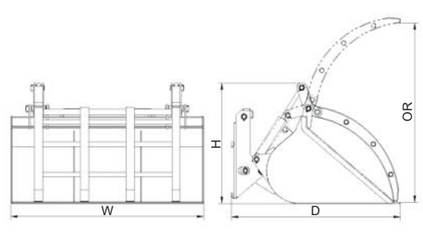


Type	SWL/kg	Claws Qty.	Dimension (WDH)/mm	Opening Range (OR)/mm	Pocket Size (ab)/mm	Pocket Centres /mm	Main Plate	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift /T
F-ZD30-1600-3	3000	3	1600×1760×1190	0-2356	145×60	715	8	16	60	530	3-3.5
F-ZD30-1800-3	3000	3	1800×1760×1190	0-2356	145×60	715	8	16	60	615	3-3.5
F-ZD30-1400-4	3000	4	1400×1760×1190	0-2356	145×60	715	8	16	60	577	3-3.5
F-ZD30-1600-4	3000	4	1600×1760×1190	0-2356	145×60	715	8	16	60	607	3-3.5
F-ZD30-1800-4	3000	4	1800×1760×1190	0-2356	145×60	715	8	16	60	640	3-3.5

Grapple Bucket

The bucket is ideal for handling waste, contains loose material and handle uneven materials with many clamp options.
Grab designed to safely grab the material. Ideal for materials having various consistencies. Strong and resistant structure.





Type	Class	Dimension (WDH)/mm	Main Plate Thickness/mm	Volume/m³	Opening Range (OR)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight/kg	Suit Forklift/T
F-FLPD3A30-2000	3A	2032×1782×1266	6	1.7	0-1887	16	60	1046	3-3.5

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

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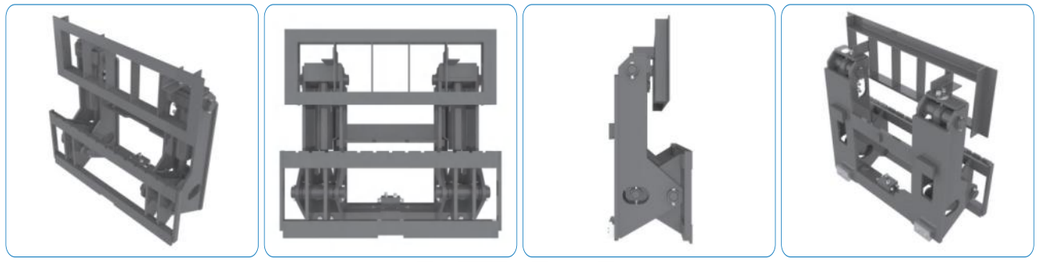
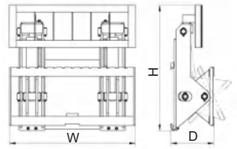
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Hinged Fork

Hinged Fork

Made of high strength steel, reasonable design, compact structure, excellent driving vision. The double oil cylinder can make the cargo more stable when it is turned over. The oil cylinder seals are all imported products, which can achieve 45° forward tilt and 25° backward tilt. It also can be configured to use the bucket on option, the operation function is more comprehensive. The bucket can carry sand, coal, grain, fertilizer, soil and other loose goods.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.



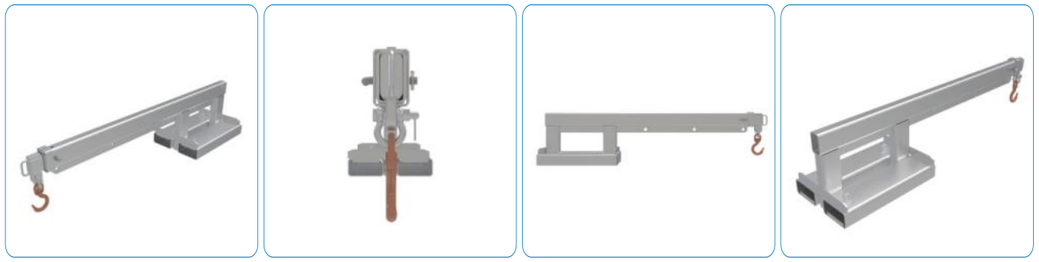


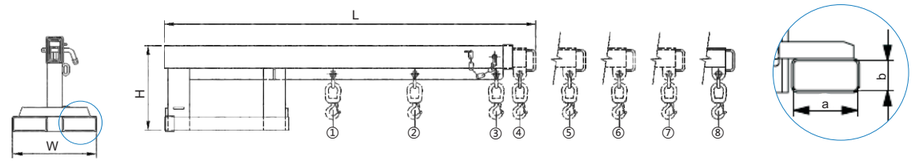
Type	Class	Cylinder Qty.	Dimension(WDH)/mm	Tilt-forward/ Tilt-backward/°	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift /T
F-QFC2A20-1040	2A	2	1040×376×1000	45/25	16	60	288	2-2.5
F-QFC3A30-1100	3A	2	1100×376×1093	45/25	16	60	305	3-3.5
F-QFC3A30-1200	3A	2	1200×376×1093	45/25	16	60	310	3-3.5
F-QFC3A38-1200	3A	2	1200×399×1093	45/25	16	60	388	3.5-3.8
F-QFC3A40-1350	3A	2	1350×399×1122	45/25	16	60	430	4-4.5
F-QFC4A50-1850	4A	2	1850×451×1122	45/25	16	60	601	5-5.5
F-QFC4A70-1850	4A	2	1850×451×1333	45/25	16	60	685	7

Jib Attachment

Fixed Long Jib - 2.5 Tonnes

The FJL2.5 Fixed Long Jib has a 3.52 metre extension which allows for long reach lifts. The overall jib length when retracted is 2.1 metres. This slip-on jib is held to the Forklift by a safety chain.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJL2.5	2100×440×475	185×65	275	135

Position	1	2	3	4	5	6	7	8
Extension/mm	950	1410	1870	2000	2380	2760	3140	3520
SWL/kg	2500	2500	1900	1650	1250	650	380	240

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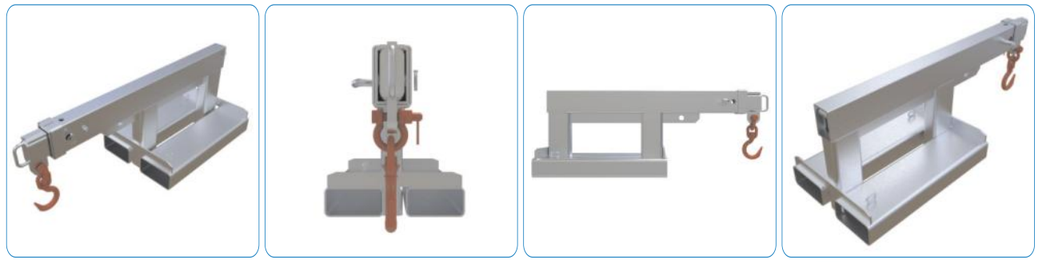
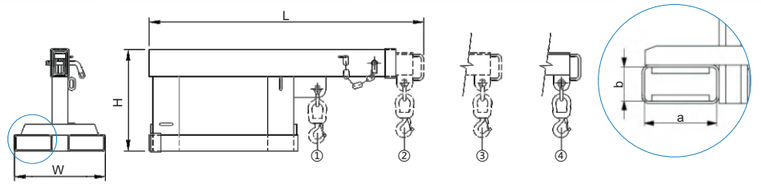
Forklift Attachment

Jib Attachment

Fixed Short Jib - 2.5 Tonnes

FJS2.5 jib allows for additional lifting height with the extension beam being raised above the fork pockets. The overall length when retracted is 1.3 metres, and when extended is 1.96 metres.



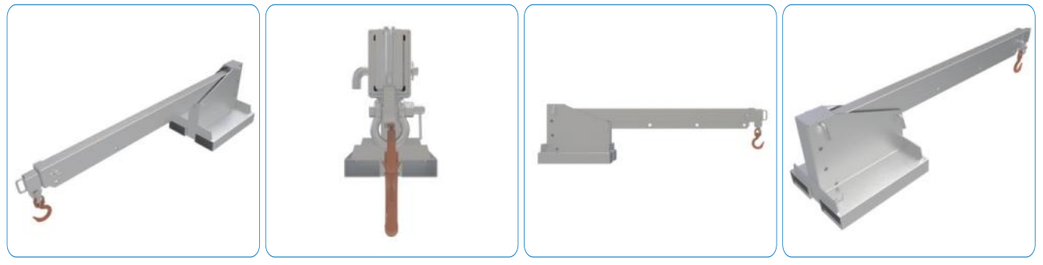


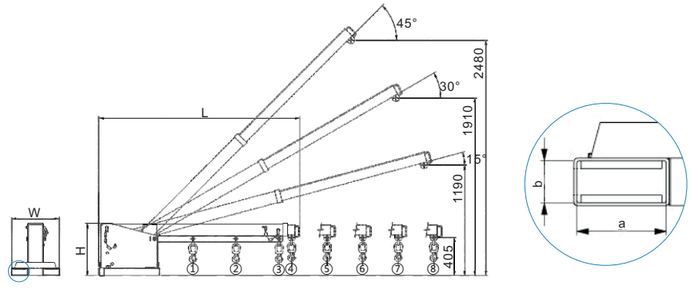
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJS2.5	1300×440×475	185×65	275	100

Position	1	2	3	4
Extension/mm	790	1200	1580	1960
SWL/kg	2500	1200	900	750

Tilt Long Jib - 2.5 Tonnes

TJL2.5 is extremely versatile, 8 hook positions available, as well as 3 different angle positions. With a maximum reach of 3.58m and an additional height of 2.4m when fully extended.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-TJL2.5	2150×526×556	165×65	310	180

Position	1	2	3	4	5	6	7	8
Extension/mm	1005	1465	1925	2060	2440	2820	3200	3580
SWL/kg	2500	2500	1900	1650	1250	650	380	240

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Carpet Pole P10
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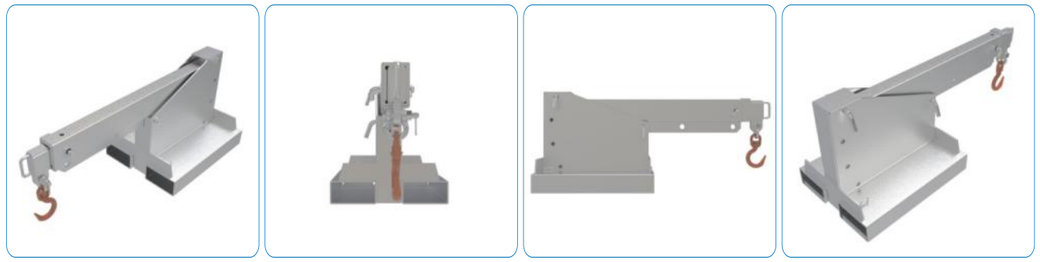
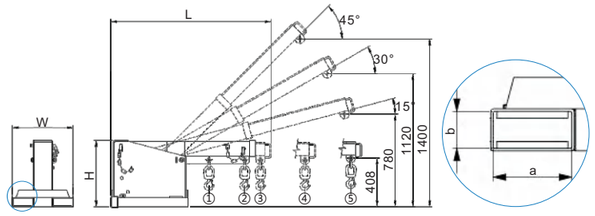
Work Platform P46

Jib Attachment

Tilt Short Jib - 2.5 Tonnes

TJS2.5 Tilt Jib allows for additional height, compensating for length of the hook and slings when lifting. The jib boom can be set at 3 angled positions as well as level. Jib also offers 5 different hook positions, with a 2 metre maximum reach.



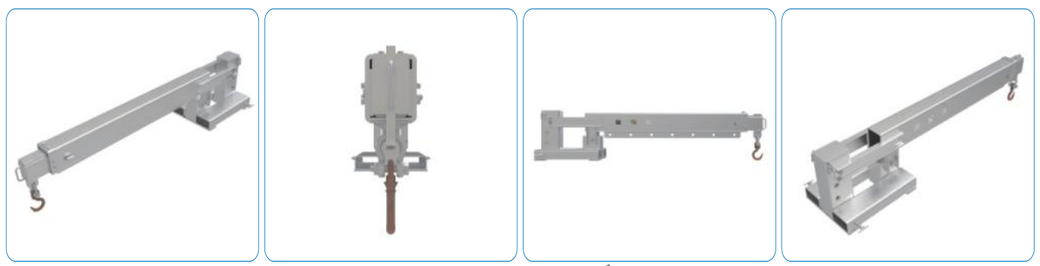


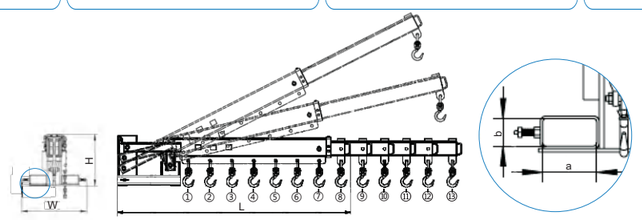
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-TJS2.5	1350×526×556	165×65	310	130

Position	1	2	3	4	5
Extension/mm	825	1125	1260	1640	2020
SWL/kg	2500	1800	1200	900	750

Adjustable Hoist Pivoting Forklift jib Boom - 3.0 Tonnes

Easily convert your forklift into a mobile crane with the F-FMJ3T Lifting Hoist. The boom telescopes from a starting length of 2465 mm all the way to 3505 mm, giving you the ability to lift higher and place your payload further than you have ever been able to do. This mobile crane is made to support a load capacity of up to 3000 kg. It will make it so that your machinery can lift and transport hefty items overhead. This attachment has a double-fork design, so it fits most pallet forks. It is easy to install. The hook points are positioned 229 mm apart from the base of the boom, spanning from 737 mm to 3505 mm, allowing you to precisely control the center of mass.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FMJ3T	2465×520×527	165×85	330	280

Position	1	2	3	4	5	6	7	8	9	10	11	12	13
Extension/mm	737	965	1194	1422	1651	1880	2108	2360	2590	2820	3048	3277	3505
SWL/kg	3000	2291	1853	1555	1340	1178	1050	944	860	790	730	680	635

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
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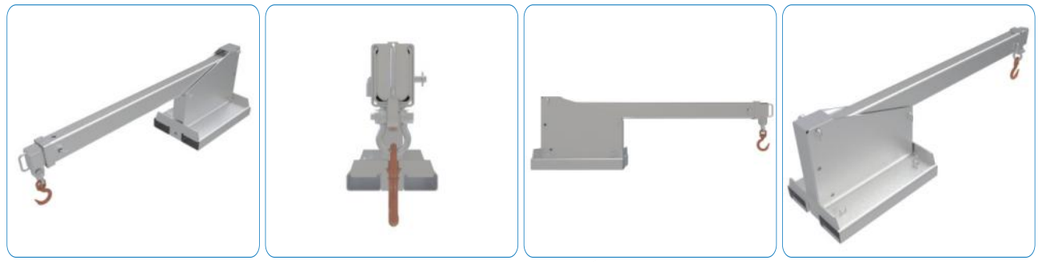
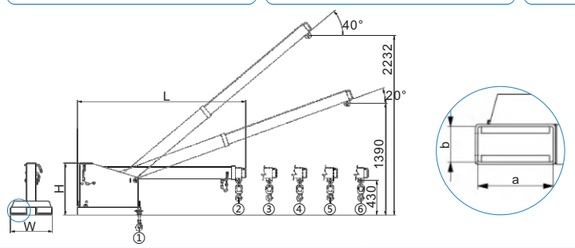
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Jib Attachment

Tilting Long Jib - 4.5 Tonnes

One of the most versatile jib attachments in our range and allows for additional height of up to 2.23m. With a 3.53m reach when fully extended. This slip-on attachment is held to the forklift by a safety chain.



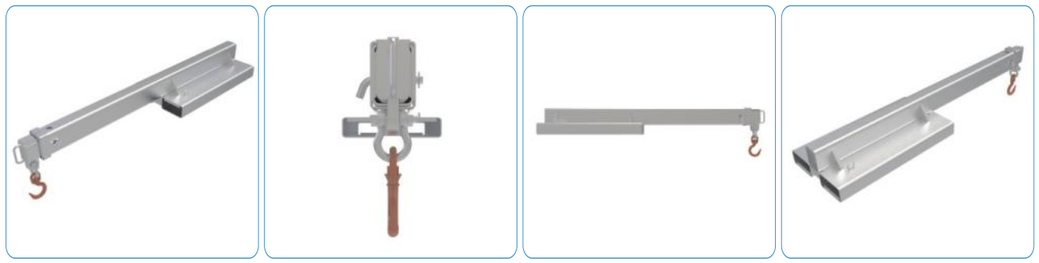


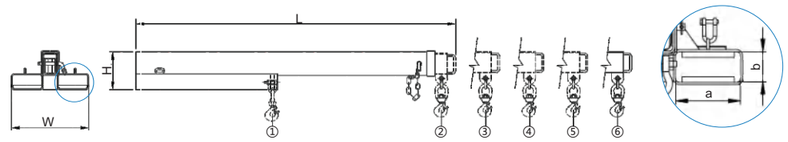
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-TJCL45	2097×522×646	188×88	319	190

Position	1	2	3	4	5	6
Extension/mm	770	2010	2390	2770	3150	3530
SWL/kg	4500	1100	630	470	300	150

Fixed Long Jib - 4.5 Tonnes

This 4500kg long jib is a general purpose jib which is great for reaching across pits and areas where the forklift can't drive up to as it has a 3.46 metre reach when fully extended. Overall length when closed is 2.03 metres.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJCL45	2035×490×240	185×65	290	145

Position	1	2	3	4	5	6
Extension/mm	870	1945	2325	2705	3085	3465
SWL/kg	4500	1300	750	560	380	200

Bag Load Push P01
Bale Clamp P01
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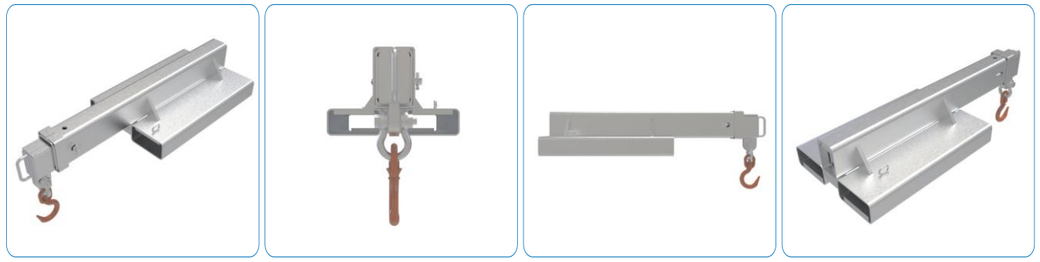
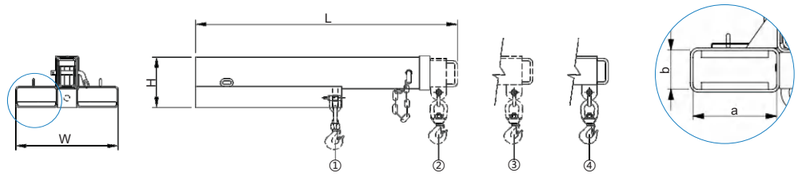
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Jib Attachment

Fixed Short Jib - 4.5 Tonnes

This 4500kg short fixed Jib is designed as an affordable general purpose jib able to manoeuvre in confined spaces, with a 1.92 metre reach when fully extended. This slip-on jib is held to the Forklift by a safety chain.



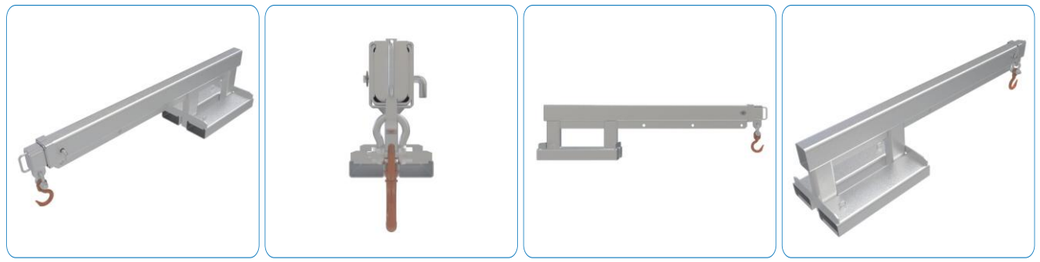


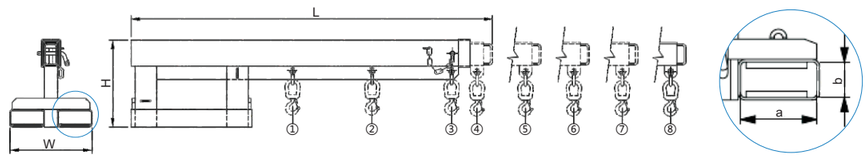
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJCS45	1263×490×246	185×65	290	98

Position	1	2	3	4
Extension/mm	670	1165	1545	1925
SWL/kg	4500	2900	1300	750

Fixed Long Jib - 5.0 Tonnes

FJL5 Jib has a 3.5 metre reach when fully extended, an overall jib llength of 2.1 metres when retracted. The jib is secured to the forklift by a safety chain.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJL5	2100×475×500	185×75	275	170

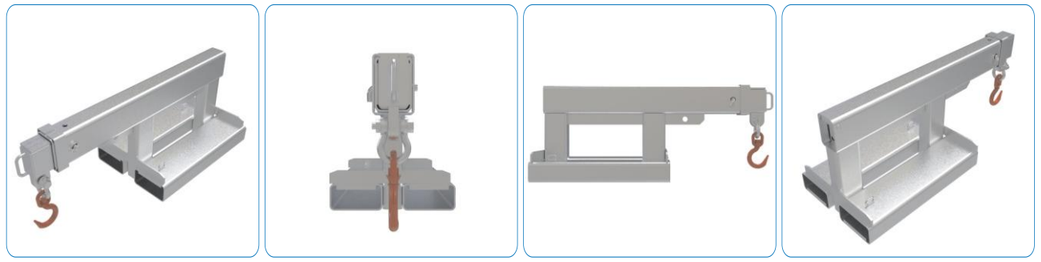
Position	1	2	3	4	5	6	7	8
Extension/mm	935	1395	1855	2000	2380	2760	3140	3520
SWL/kg	4750	4275	3800	3300	2500	1300	760	480

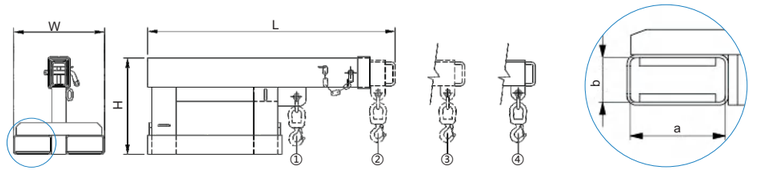
Forklift Attachment

Jib Attachment

Fixed Short Jib - 5.0 Tonnes

The Jib has a 1.96 metre reach when fully extended, and an overall length of 1.3 metres when retracted. The jib is secured to the forklift by a safety chain.



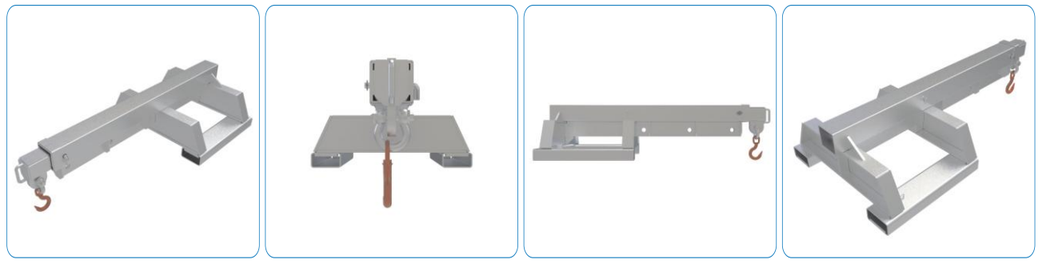


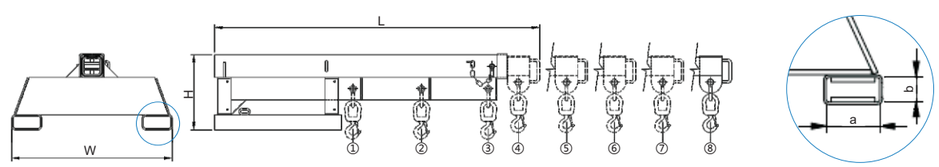
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJS5	1300×475×500	185×75	275	120

Position	1	2	3	4
Extension/mm	780	1200	1580	1960
SWL/kg	4750	2400	1800	1500

Fixed Long Jib - 7.5 Tonnes

The type SFJL7.5 Fixed Jib (Long) is designed as an affordable general purpose Jib with a 3.56 metre reach when fully extended. This Jib has been designed with wide pockets suitable for Forklifts with special hydraulic Tine Positioners.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-SFJL7.5	2190×1075×500	180×80	875	450

Position	1	2	3	4	5	6	7	8
Extension/mm	920	1380	1805	2045	2425	2805	3185	3565
SWL/kg	7500	6410	5700	4950	3750	1950	1140	720

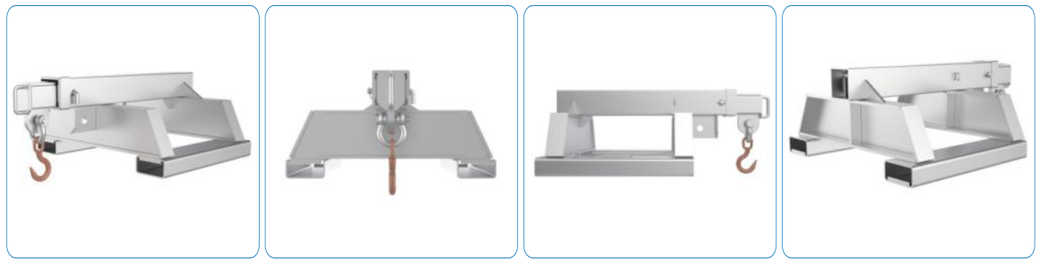
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

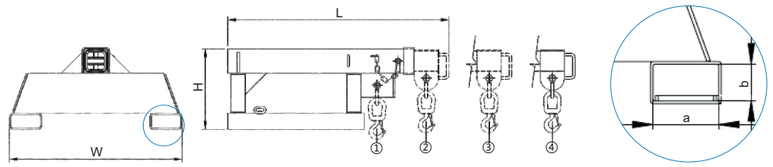
Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Jib Attachment

Fixed Short Jib- 7.5 Tonnes

The SFJS7.5 Fixed Jib (Short) is designed as an affordable general purpose Jib able to manoeuvre in confined spaces, with a 2.0 metre reach when fully extended. This Jib has been designed with wide pockets suitable for Forklifts with special hydraulic Tine Positioners.



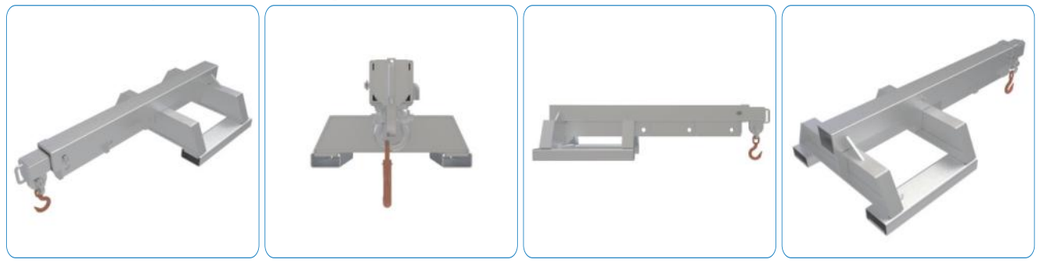


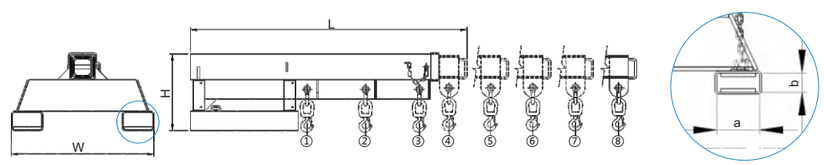
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-SFJS7.5	1385×1075×500	180×80	875	320

Position	1	2	3	4
Extension/mm	930	1245	1625	2005
SWL/kg	7500	3600	2700	2250

Fixed Long Jib- 10.0 Tonnes

This 10T Jib has a 3.56 metre reach when fully extended, and is also fitted with wide fork pocket centres. This slip-on Forklift attachment is held to the Forklift by a safety chain. The overall jib length when closed is 2.19 metres.





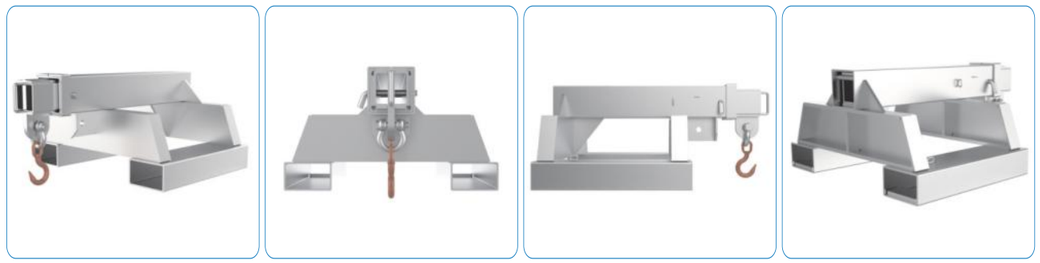
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-SFJL10	2190×1075×516	230×100	875	515

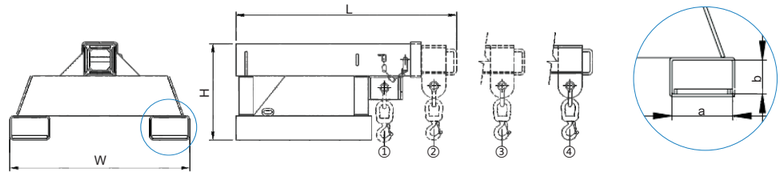
Position	1	2	3	4	5	6	7	8
Extension/mm	920	1380	1805	2045	2425	2805	3185	3565
SWL/kg	10000	8550	7600	6600	5000	2600	1520	960

Jib Attachment

Fixed Short Jib- 10.0 Tonnes

This 10,000kg Short Fixed Jib is designed for larger forklifts and is the largest capacity jib in our range. Maximum extension is 2 metres, with the overall jib length when retracted of 1.39 metres.



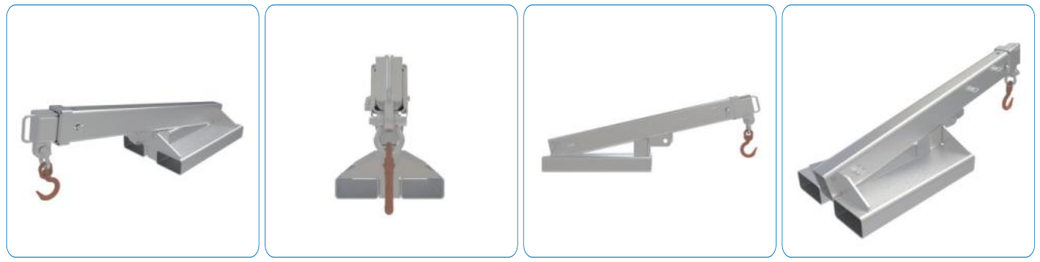


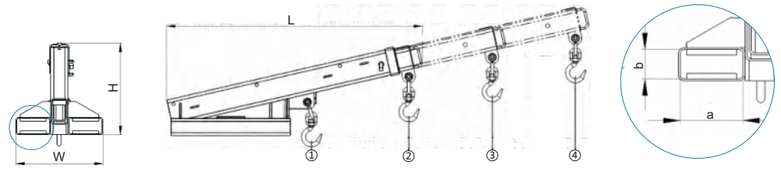
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-SFJS10	1390×1125×600	230×100	875	400

Position	1	2	3	4
Extension/mm	930	1245	1625	2005
SWL/kg	10000	4800	3600	3000

Extension Jib- 3.5 Tonnes

FJA350 Telescopic jib is designed as an affordable general purpose Jib able to manoeuvre in confined spaces, with a 2.36m reach when fully extended. This slip-on Forklift attachment is held to the Forklift by a safety chain.





Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJA350	1500×500×525	185×65	300	115

Position	1	2	3	4
Extension/mm	800	1390	1880	2365
SWL/kg	3500	850	500	350

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
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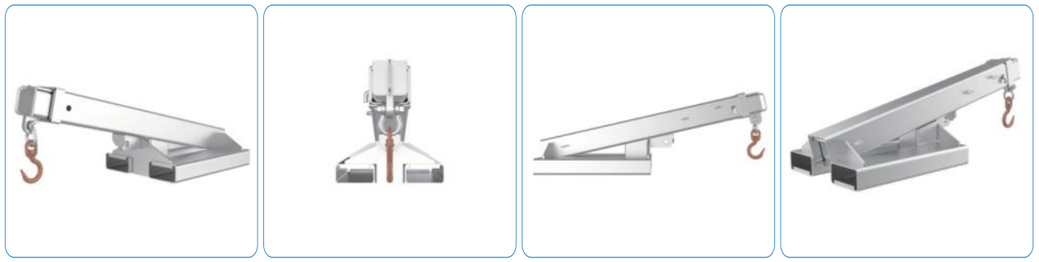
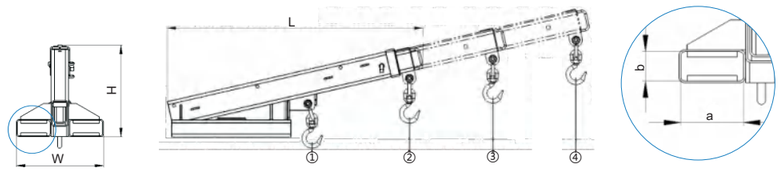
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Jib Attachment

Extension Jib- 4.7 Tonnes

FJA470 Telescopic Jib is designed as an affordable general purpose Jib able to manoeuvre in confined spaces, with a 2.36m reach when fully extended. This slip-on Forklift attachment is held to the Forklift by a safety chain.



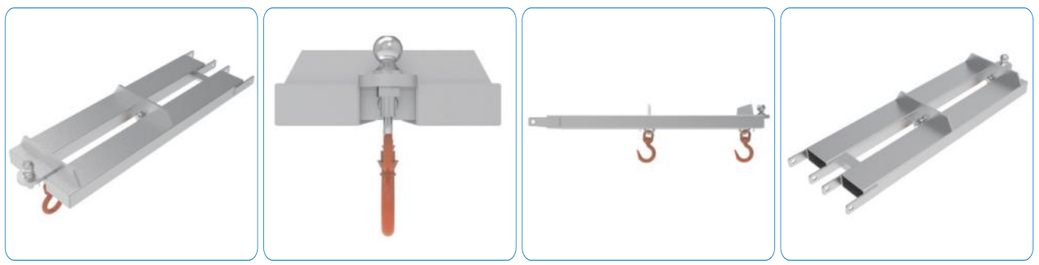


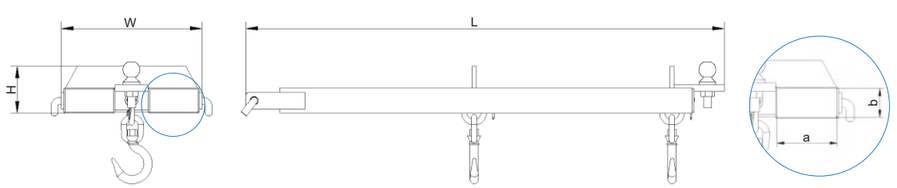
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FJA470	1500×550×525	185×65	350	140

Position	1	2	3	4
Extension/mm	790	1390	1880	2365
SWL/kg	4700	1200	700	500

Forklift Jib With Towing-2.0 Tonnes

Slip-on Jib with 2 hook positions(each one with SWL 2000kg) 585mm apart and a diameter 50 Tow Ball and the minimum capacity of the Forklift is to be 2 Tonne. Supplied with 2 Fork Arm Retaining Toggle Pins.





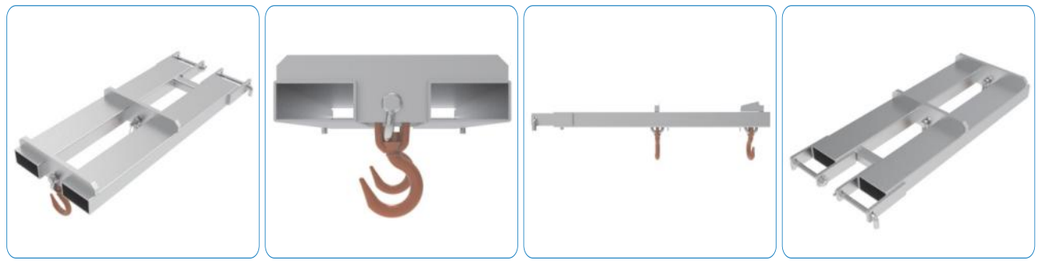
Type	SWL/kg	Max Towing Capacity/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FST200	2000	500	1415×416×140	140×65	250	44

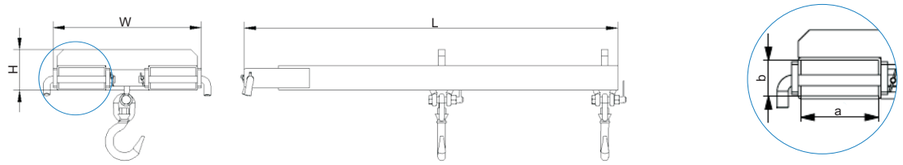
Forklift Attachment

Jib Attachment

Forklift Jib-2.5 Tonnes

Forklift Jib has been designed as a simple jib with 2 hook positions (each one with SWL 2500kg) 500mm apart. Secured to the forklift by a safety chain. It comes complete with a safety swivel hook. Supplied with Fork Arm Retaining Toggle Pins.

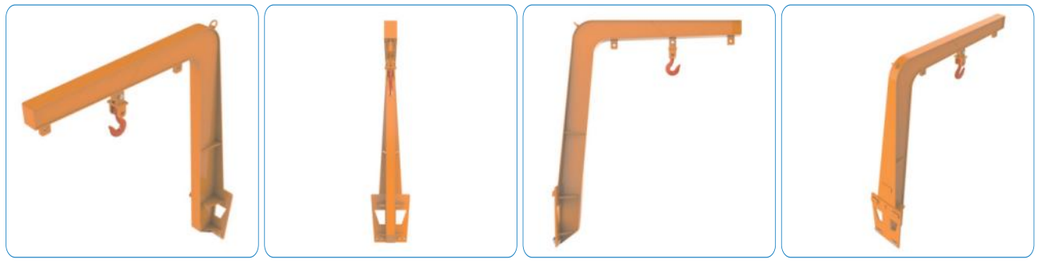


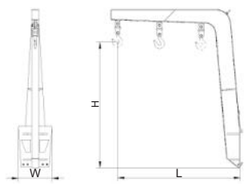


Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Load Centre/mm	Weight/kg
F-2FJ25	2500	1145×454×125	140×65	280	500	52

Carriage Mounted Jib

CNJ Carriage Mounted Jib is a heavy duty carriage mounted jib that offers height and manoeuvrability. This jib mounts to a standard forklift carriage class 2A,3A or 4A. The three hook positions have been incorporated in its design. Capacity from 2500kg to 7000kg. Other size available on request.





Type	SWL/kg	Class	Length(L)/mm	Width(W)/mm	Height(H)/mm	Weight/kg
F-CNJ2A20H2.0*L2.0	1500	2A	2000	547	2000	234
F-CNJ3A30H1.5*L1.5	2500-3000	3A	1500	547	1500	230
F-CNJ3A30H1.5*L2.0	2500-3000	3A	2000	547	1500	260
F-CNJ3A30H2.0*L1.5	2500-3000	3A	1500	547	2000	270
F-CNJ3A30H2.0*L2.0	2500-3000	3A	2000	547	2000	350
F-CNJ3A40H1.5*L1.5	3500-4000	3A	1500	547	1500	270
F-CNJ3A40H2.0*L2.0	3500-4000	3A	2000	547	2000	360
F-CNJ4A50H1.5*L1.5	4500-5000	4A	1500	840	1500	400
F-CNJ4A50H2.0*L2.0	4500-5000	4A	2000	840	2000	465
F-CNJ4A70H2.0*L2.0	5500-6000	4A	2000	840	2000	525

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
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Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
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Grab Attachment P22
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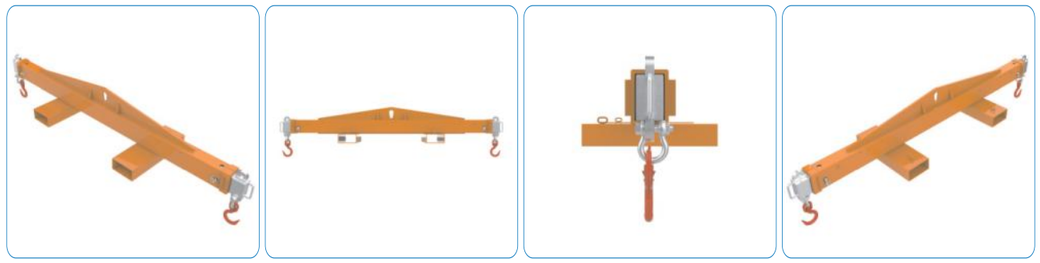
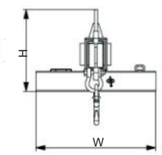
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

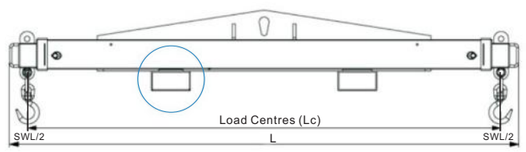
Jib Attachment

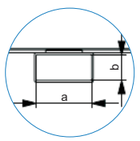
Crane/Forklift Spreader Beam

It is a unique multitasking Spreader Beam which can be used by Crane or Forklift to lift long loads. Using a Crane, loads can be lifted via the centre single hook point (as a Lifting Beam), or end lifted using a 2 leg Chain Sling (as a Spreader Beam). If lifting by forklift, the 600mm long slipper pockets allow for fast and safe connection to the truck. The Spreader Beam load connection points are adjustable to 3 positions by moving the extendable arms each end. Both extendable arms are locked into position via safety pins. The unit is supplied standard with a safety swivel hook each end.







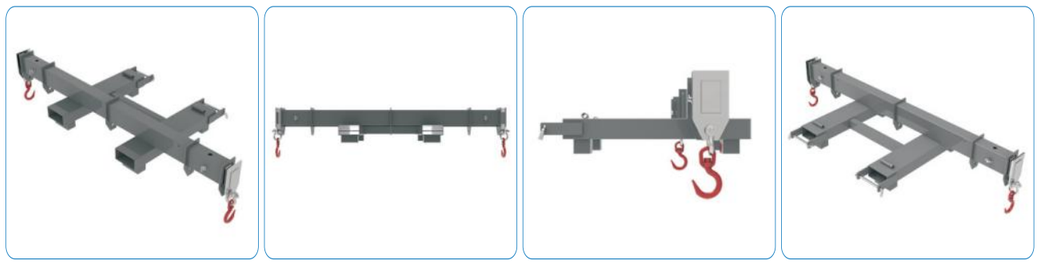


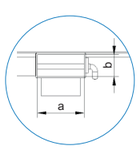
Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-CFL2439	9000	2594×600×410	200×100	950	184

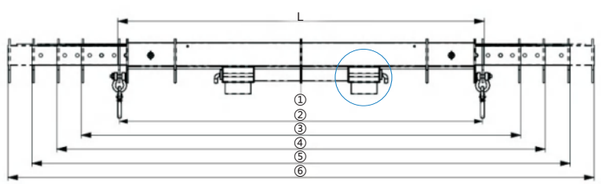
RATED CAPACITY (RC) WHEN USED AS	FULLY RETRACTED (LC@2405mm)	MIDDLE POSITION (LC@3165mm)	FULLY EXTENDED (LC@3925mm)
FORKLIFT ATTACHMENT	3500KG	1500KG	750KG
LIFTING BEAM	4500KG	2500KG	1300KG
SPREADER BEAM	9000KG	7200KG	5600KG

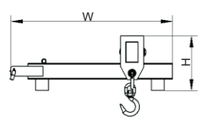
Forklift Spreader Beam

It is a unique multitasking Spreader Beam which can be used by Crane or Forklift to lift long loads. Using a Crane, loads can be lifted via the centre single hook point (as a Lifting Beam), or end lifted using a 2 leg Chain Sling (as a Spreader Beam).









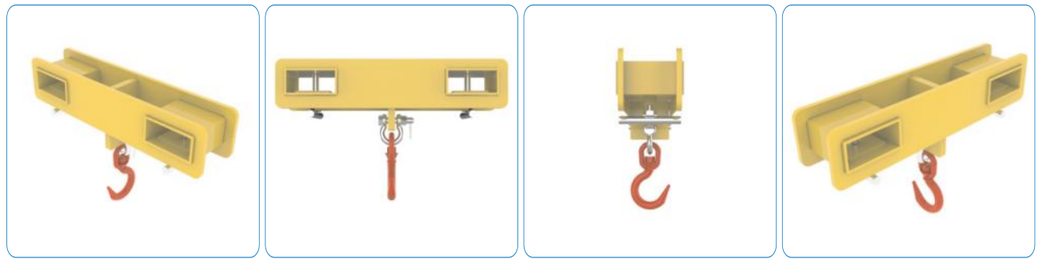
Type	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FSB2290-4.5T	2286×1005×341	188×88	785	180

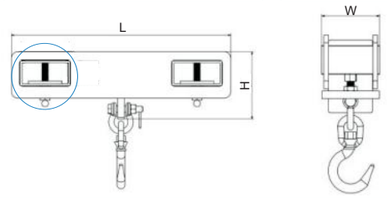
Position	1	2	3	4	5	6
Extension/mm	0	2286	2742	3047	3358	3657
SWL/kg	4500	4320	3600	3240	2940	2700

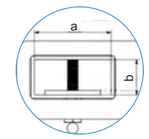
Jib Attachment

Lifting Hoist Swivel Hook

Easily convert your forklift into a mobile crane with the FH25 lifting hoist. Make your heavy lifting job much easier by utilizing your forklift's full capacity with this high quality yet affordable product. The hook point is located at the standard load center where most forklifts are rated. Rugged heavy duty construction ensures long term durability.



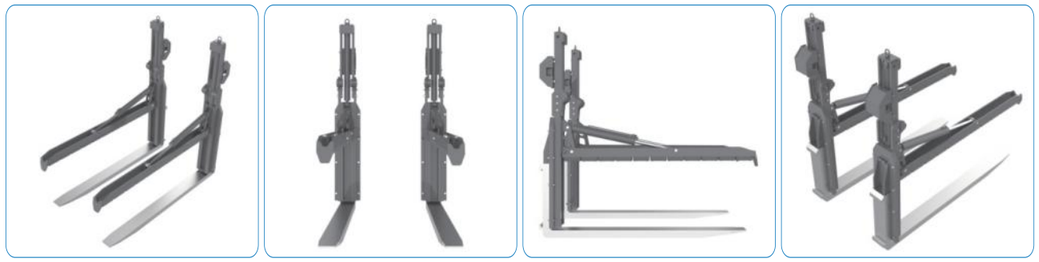


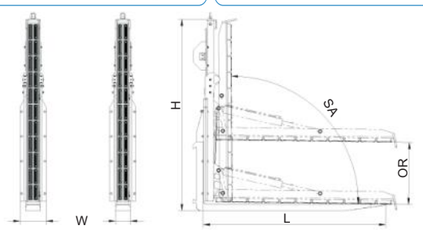


Type	SWL/kg	Length(L)/mm	Width(W)/mm	Height(H)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-FH25	2000	660	152	200	138×55	456	27
F-FH35	3000	660	152	200	138×55	456	35
F-FH40	3500	660	162	200	138×55	456	36
F-FH150	14500	1080	250	310	250×110	574	143

Load Stabilizer

The Load Stabiliser provides a unique opportunity to handle unmanageable goods under difficult conditions. Load Stabiliser ensures excellent safety when transporting long materials, especially pipes. It's usable in many industries and can be mounted on the truck's existing forks with a retaining plate. The Load Stabiliser is constructed to hold on to the goods under difficult conditions, for example, the holding arm follows the fork's bending in order to ensure a secure grip on the outer goods. Available for trucks handling loads from between 3t to 35t. Forks are not included.





Type	SWL/kg	Fork Length (L)/mm	Width (W)/mm	Pocket Width (w)/mm	Height (H)/mm	Rotation Angle (SA)/°	Opening Range (OR)/mm	Load Centre /mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg
F-LS3-500-1200	3000-5000	1200-2000	260	100	1800	90	0-450	500	16	60	360
F-LS6-600-1500	6000-10000	1500-2400	310	100	2200	90	0-600	600	16	60	760
F-LS12-600-1600	12000-18000	1600-2500	360	150	2500	90	0-900	600	16	60	1050
F-LS20-1200-1800	10000-20000	1800-3000	400	200	3000	90	0-900	1200	16	60	1600
F-LS35-1200-2000	25000-35000	2000-3000	400	200	3000	90	0-900	1200	16	60	2240

Bag Load Push P01
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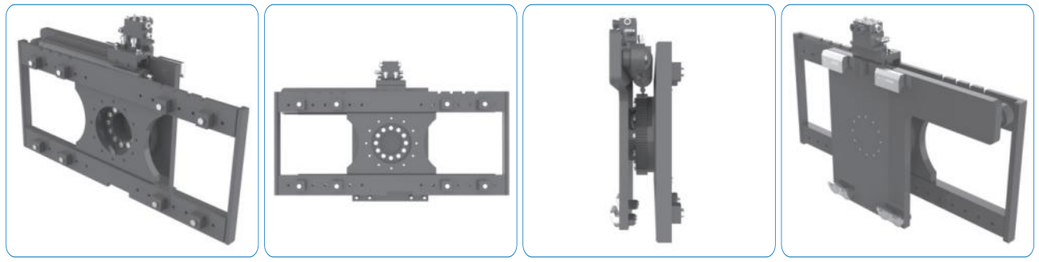
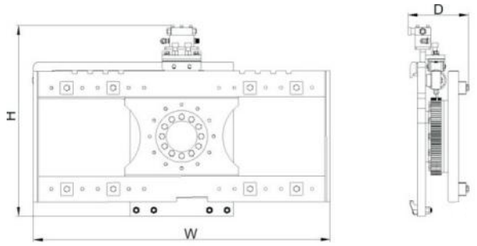
Rotators

180° Rotators

The 180° rotator can quickly flip the cargo 180°, with optimized structure, excellent visual field and durability. Widely used in food, automatic production, chemical industry, goods recovery, smelting and casting industries, as well as any need to turn over the hopper or box occasions.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.

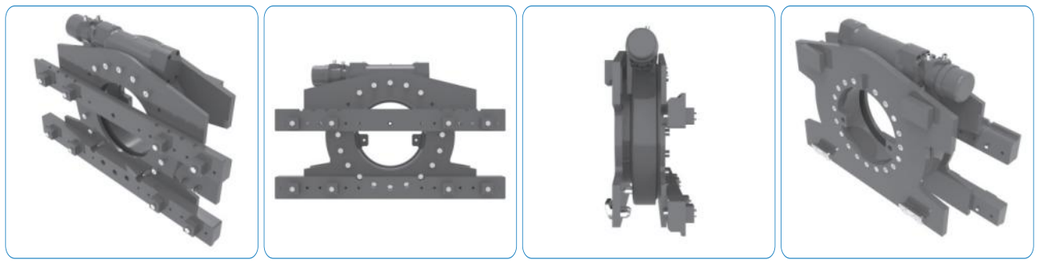


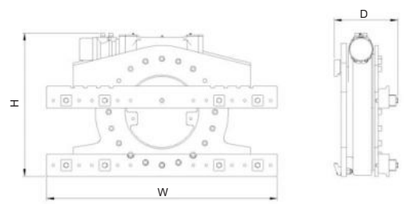


Type	Class	SWL/kg	Dimension(WDH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Rotation Angle/°	Weight/kg	Suit Forklift/T
F-XZQ2A20-180°	2A	2000	1040×227×670	16	60	180	180	2-2.5
F-XZQ3A30-180°	3A	3000	1100×232×740	16	60	180	215	3-3.5

360° Rotators

The rotator can quickly flip the cargo 360°, and then instantly and consistently return the fork to its original position. It is widely used in food, automatic production, chemical industry, goods recovery, smelting and casting, and any occasion where the hopper or box needs to be flipped.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.





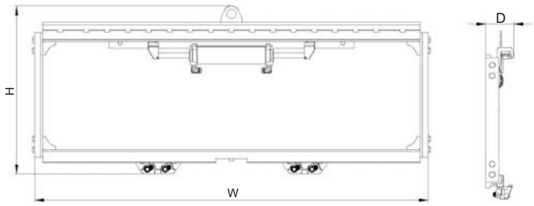
Type	Class	SWL/kg	Dimension(WDH)/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Rotation Angle/°	Weight/kg	Suit Forklift/T
F-XZQ2A20-360°	2A	2000	1040×286×646	16	60	360	210	2-2.5
F-XZQ3A30-360°	3A	3000	1100×273×672	16	60	360	227	3-3.5

Side Shifter

Side Shifter

During the operation, the forklift driver can shift the cargo from the cab to the left and right to adjust the cargo, thus improving the operation efficiency. Excellent visual field design, minimum weight and lost load, packaging is already in the assembly state, all operations can be completed in front of the forklift truck.
Please obtain the actual load capacity of the forklift/attachment from the forklift manufacturer. Requires an additional oil circuit for the forklift. Other size available on request.



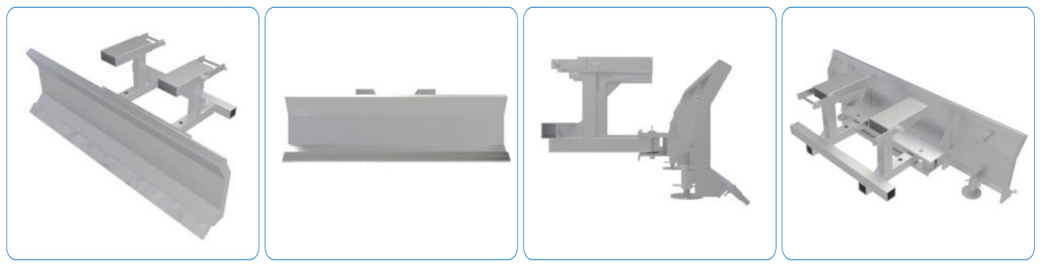


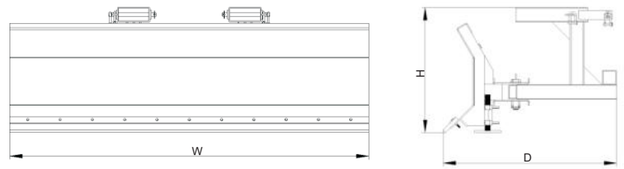
Type	Class	Dimension (WDH)/mm	Amount of Side Shifter/mm	Operating Pressure/MPa	Hydraulic Flow/LPM	Weight /kg	Suit Forklift /T
F-CYQ2A20-1040	2A	1040×107×640	±100	16	60	58	2-2.5
F-CYQ3A30-1100	3A	1100×107×640	±100	16	60	73	3-3.5
F-CYQ3A30-1500	3A	1500×107×640	±100	16	60	91	3-3.5
F-CYQ3A30-1600	3A	1600×107×640	±100	16	60	97	3-3.5
F-CYQ3A40-1350	3A	1350×107×715	±100	16	60	176	4-4.5

Snow Plough

Snow Plough

This Spring loaded Snow Plough is effective and durable for forklifts with capacity 2-5 tons, Adjustable between left, right and straight ahead models. Can also be positioned at 30 degrees with hydraulic rotation on the right-hand side.





Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Pocket Size/mm	Pocket Centres/mm	Weight/kg
F-SPMA2000	2000×964×695	6	170×70	620	231
F-SPMA2200	2200×964×695	6	170×70	620	243
F-SPMA2500	2500×964×695	6	170×70	620	260

Bag Load Push P01
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Container Ramp P11
Drum Lifter P16
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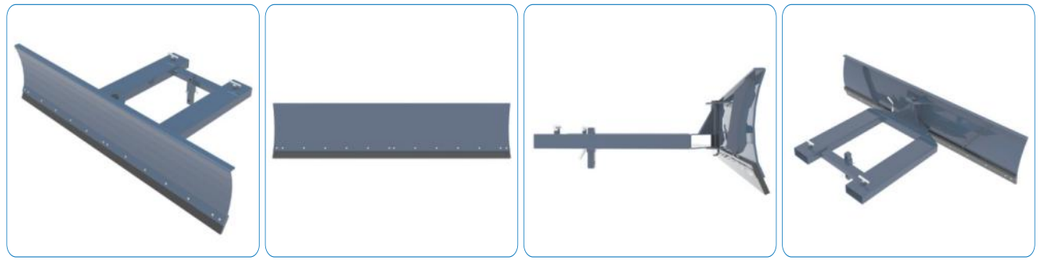
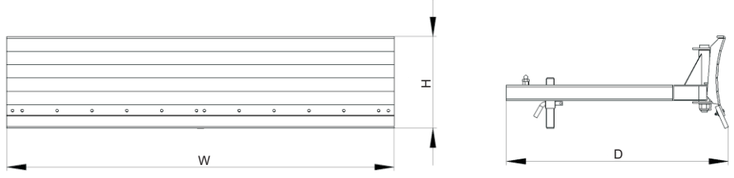
Snow Plough

Snow Plough

The snow shovel with rubber that is exchangeable. Simple and easy to change in three positions and the fork channels has fork lock. The exchangeable rubber makes the snow plough last longer.



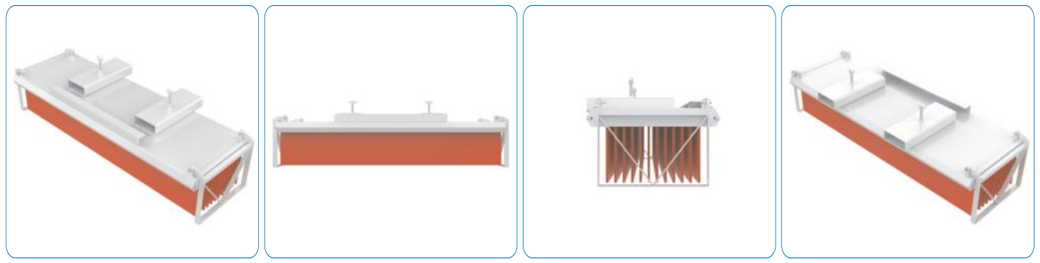


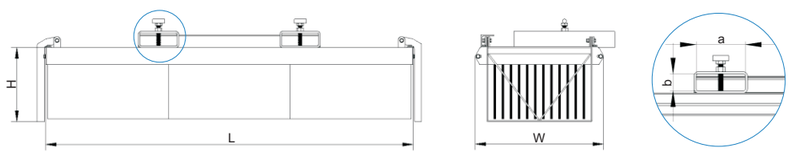
Type	Dimension(WDH)/mm	Main Plate Thickness/mm	Pocket Size/mm	Pocket Centres/mm	Weight/kg
F-SPR20	2000×1135×472	8	170×70	620	123

Sweeper

Forklift Sweeper

Sweep or move grain, rubbish, sand, gravel, rocks and other materials such as plastic shrink wrap and welding wire which can't be swept with rotary brooms or vacuum sweepers. Pre-sweep larger debris before using your machine sweeper. Economical and practical with a powerful sweeping action at a fraction of the cost of a mechanical sweeper.





Type	Dimension(LWH)/mm	Bristle Length/mm	Bristle Height/mm	Bristle Rows	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-EA-SW12-6	1230×345×365	1200	330	6	185×65	700	81
F-EA-SW18-6	1820×345×365	1800	330	6	185×65	700	110
F-EA-SW15-9	1520×485×365	1500	330	9	185×65	700	134
F-EA-SW18-9	1820×485×365	1800	330	9	185×65	700	173
F-EA-SW18-12	1820×635×365	1800	330	12	185×65	700	211
F-EA-SW24-12	2420×635×365	2400	330	12	185×65	700	263

Bag Load Push P01
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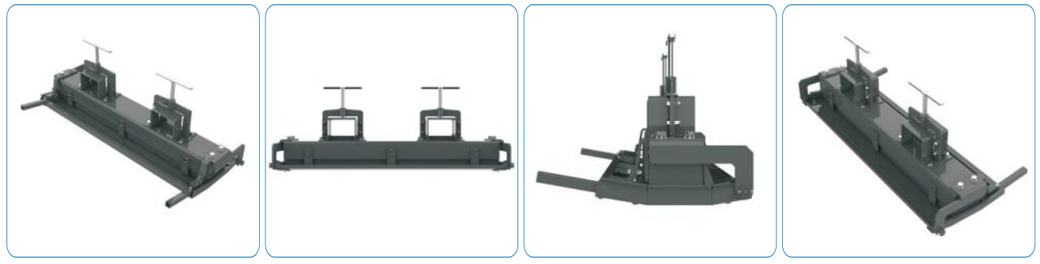
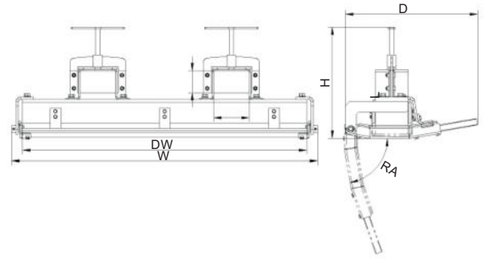
Sweeper

Magnetic Sweeper

The magnetic cleaner picks up ferrous metal debris of all types including nails, screws, nuts, washers, railway spikes, tent pegs, lag screws, wrenches, screw drivers, scrap fabrication pieces.





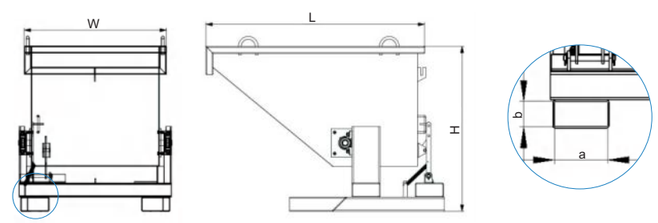
Type	Dimension(WDH)/mm	Working Width(DW)/mm	Pocket Size/mm	Pocket Centres/mm	Rotation Angle(RA)/°	Weight/kg
F-MS1300	1400×605×508	1300	164×100	610	0-80	159

Tipping Bin

Roll Over Bin

The ROB bin has a smooth tipping action with minimal impact when emptying. The cut away front lip makes this style of bin ideal for tipping liquid product. To tip, the operator simply pulls the handle via a draw rope without leaving their seat.





Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-ROB9	1000	1500×1050×1095	3	190×90	850	0.90	245

Bag Load Push P01
Bale Clamp P01
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Carpet Pole P10
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Container Ramp P11
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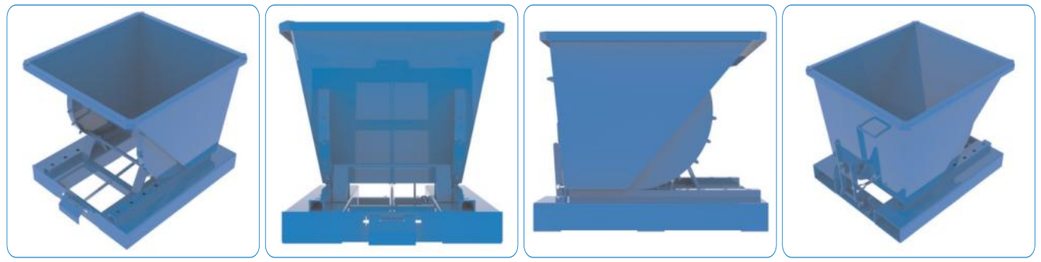
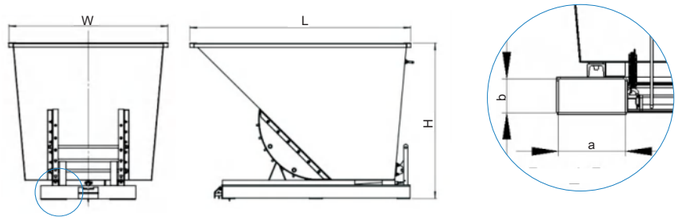
Sweeper P42
Tipping Bin P43
Work Platform P46

Tipping Bin

Self Dumping Hopper

Tipping containers are the industry's best tool for waste sorting, waste and material handling. Designed, reinforced and high quality painted to provide maximum safety and service life. Spring pressure plate on the base frame for automatic emptying. Also can be tipping by pull the tipping device.





Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-TS15	1200	815×760×580	3	200×100	525	0.15	105
F-TS30	1500	1235×840×750	3	200×100	525	0.30	150
F-TS60	2000	1525×865×870	3	200×100	525	0.60	175
F-TS90	2000	1525×1215×870	3	200×100	525	0.90	194
F-TS110	2000	1700×1215×1045	3	200×100	525	1.10	228
F-TS160	2000	2073×1066×1248	3	200×100	525	1.60	268
F-TS200	2000	2073×1316×1248	3	200×100	525	2.00	274
F-TS250	2000	2073×1566×1248	3	200×100	525	2.50	289
F-TS300	2000	2073×1866×1248	3	200×100	525	3.00	317

Tipping Bin

The light weight and cost effective CFS skip bin suitable for goods or waste transport and storage. Fitted with a forklift carriage and safety chain, two front wheels, a rear swivel wheel and push handle. These bins are designed for manual push over.





Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-CFS6	350	1050×730×860	2	140×65	367	0.35	65
F-CFS9	350	1050×1020×860	2	140×65	667	0.50	77

Bag Load Push P01
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Jib Attachment P28
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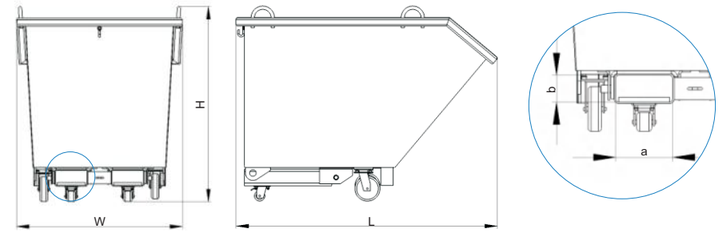
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46

Tipping Bin

Tipping Bin

The economical CSD bin is a self dumping bin suitable for most waste handling applications. This bin is supplied standard with 4 crane lugs and upending lugs under. It is also fitted with a drain plug and wheel brackets (wheels not supplied unless ordered). Being a nesting bin, it uses a minimum of space for storage and transport. Wheels available on option.



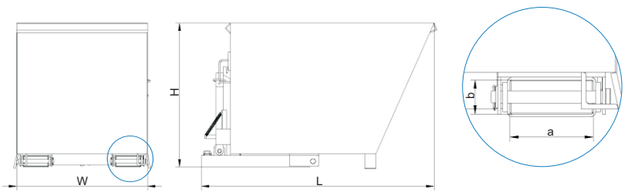


Type	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-CSD9	1570×1000×1175	3	190×90	340	0.9	176
F-CSD12	1570×1300×1175	3	190×90	630	1.2	198
F-CSD15	1570×1600×1175	3	190×90	630	1.5	220
F-CSD18	1570×1900×1175	3	190×90	630	1.8	240

Tipping Bin

These Bins are ideally suited to heavy waste including metal, timber and building site rubble. The release mechanism is activated by the Forklift operator pulling the pull chord from the drivers seat. The custom built shock absorber prevents impact forces being transmitted to the Forklift during emptying.





Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-NTU6	1000	1600×600×990	3	170×70	635	0.70	190
F-NTU9	1000	1600×900×990	3	170×70	635	1.00	210
F-NTU12	1000	1600×1200×990	3	170×70	635	1.35	225
F-NTU15	1000	1600×1500×990	3	170×70	635	1.70	255
F-NTU18	1000	1600×1800×990	3	170×70	635	2.00	280

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Side Shifter P41
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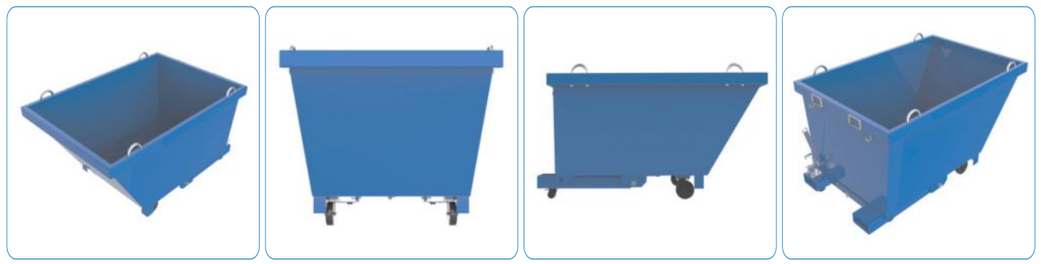
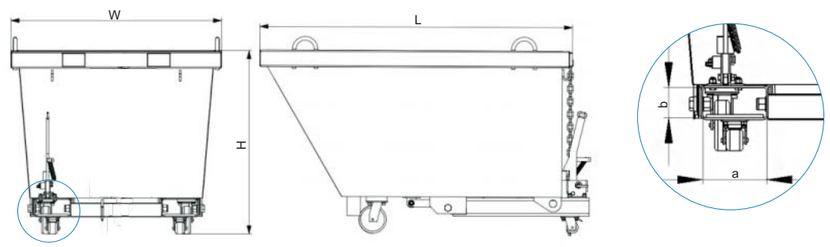
Tipping Bin P43
Work Platform P46

Tipping Bin

Tipping Bin

The Tip-Up Bin has been manufactured from 3mm plate and designed with a low profile to allow versatility in confined spaces. The release mechanism is activated by the Forklift operator pulling the pull Cord from the driver's seat. The custom built shock absorber prevents impact forces being transmitted to the Forklift during emptying. The Bins has reinforced edging and a Catch Handle, and comes with 4 Crane Lugs. The Bins have a Working Load Limit of 1500kg and range in sizes from 0.35 - 2.1 cubic metre capacities. Wheels Optional, Drain Valve & Strainer Optional.



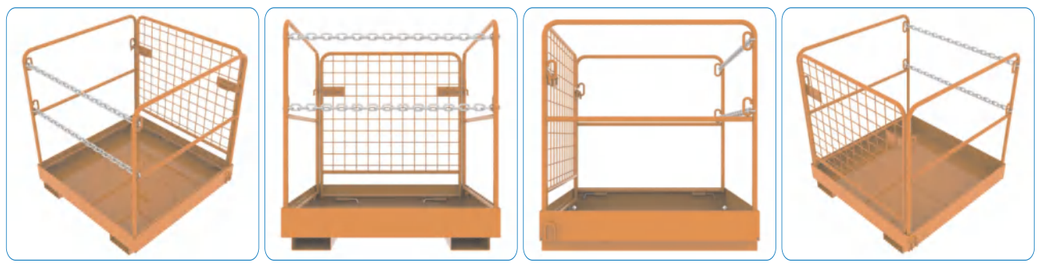


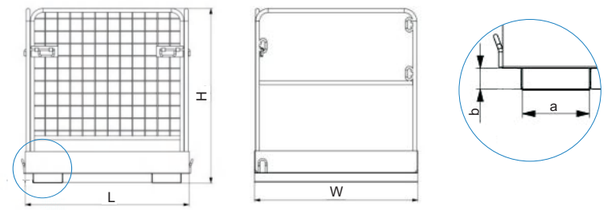
Type	SWL/kg	Dimension(LWH)/mm	Main Plate Thickness/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Volume/m³	Weight/kg
F-WFL9*11	1500	1715×1150×980	3	190×90	695	1.10	220

Work Platform

Work Platform

It is designed for use with any standard forklift or pallet loader. The double chain door makes the platform safer by helping to prevent falls. This platform is perfect for most aerial jobs like changing lights, painting, roof repair, or tree service.





Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-WP-36	350	920×920×980	160×50	640	62

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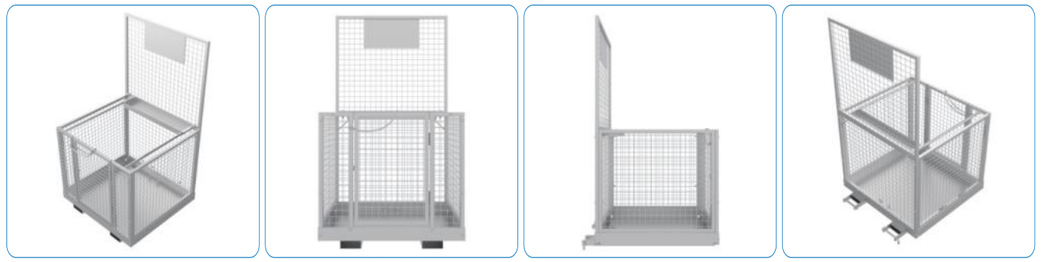
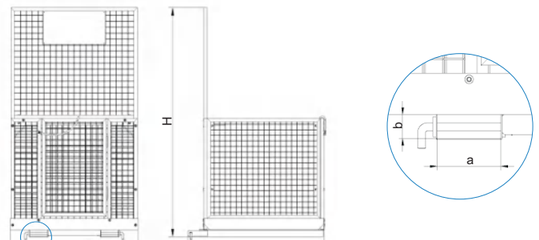
Forklift Attachment

Work Platform

Work Platform

The work platform has been designed for forklift use to safely carry out tasks of "short duration" and "occasional usage" such as maintenance or stocktake. Manufactured strictly in accordance with Australian Standard AS 2359.1. Supplied with slipper locking pins, 2 harness anchor and Self-closing inward opening gate. Flatpack size 1230×1154×165mm. Handy Tray available on request.
NOTE: The use of a Work Platform on a Forklift truck should not be considered if the capacity of that Forklift is less than 1800kg for a counterbalanced type or 1080kg for a Straddle type Forklift.





Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-WB1010A	250	1154×1230×2068	160×60	640	136

Work Platform

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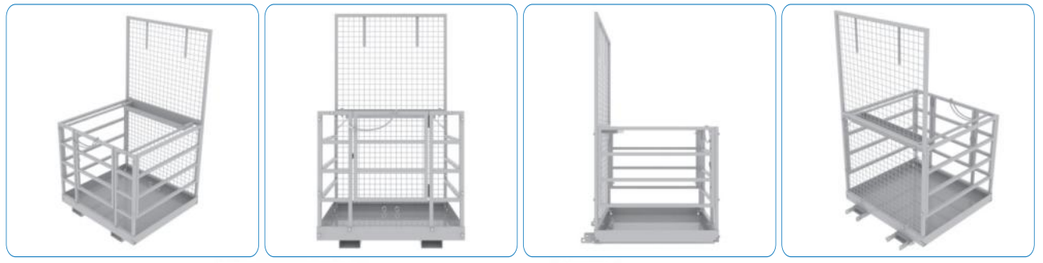

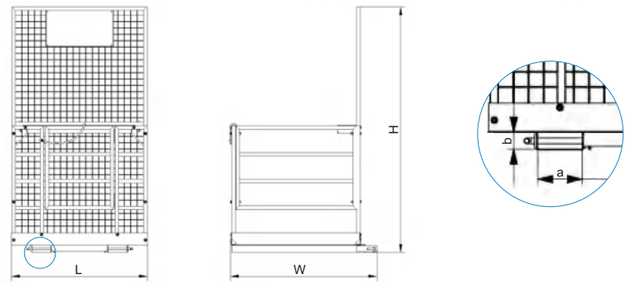

Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-WP-25	250	1154×1230×2068	160×60	640	136

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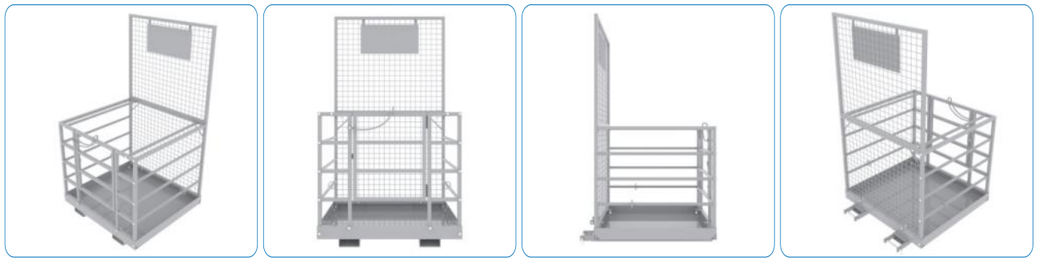
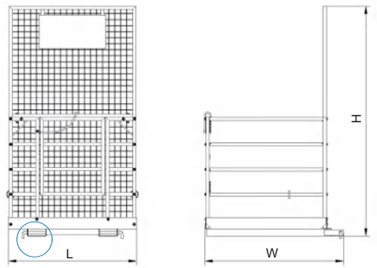
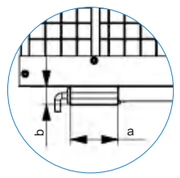
Work Platform

Work Platform

The work platform has been designed for forklift use to safely carry out tasks of "short duration" and "occasional usage" such as maintenance or stocktake. Manufactured strictly in accordance with Australian Standard AS 2359.1. Supplied with slipper locking pins, 2 harness anchor and Self-closing inward opening gate. Flatpack size 1230×1154×165mm. Handy Tray available on request.
NOTE: The use of a Work Platform on a Forklift truck should not be considered if the capacity of that Forklift is less than 1800kg for a counterbalanced type or 1080kg for a Straddle type Forklift.







Type	SWL/kg	Dimension(LWH)/mm	Pocket Size(ab)/mm	Pocket Centres/mm	Weight/kg
F-WP-N	250	1154×1230×2068	160×60	640	128

Bag Load Push P01
Bale Clamp P01
Big Bag Lifter P02
Bin Tipper P04
Brick Block Clamp P06
Bucket P07
Carpet Pole P10
Clamp P11
Container Ramp P11
Drum Lifter P16
Fork Extension P19
Fork Positioners P20
Fork Spreader P21
Grab Attachment P22
Grapple Bucket P27
Hinged Fork P28
Jib Attachment P28
Load Stabilizer P39
Rotators P40
Side Shifter P41
Snow Plough P41
Sweeper P42
Tipping Bin P43
Work Platform P46