GUOJIAN

SHANDONG GUOJIAN HEAVY INDUSTRY CO., LTD.

山东国建重工有限公司

COMPACT MACHINES. MORE POSSIBILITIES.



MINI TRACK LOADER / LOW-PROFILE LOADER / LAND CLEARING MACHINE

www.sdgjmachinery.com

ABOUT US | 公司简介

Shandong Guojian Heavy Industry Co., Ltd., based in Linyi city of China, is a professional manufacturer for Mini Track Loaders, Low-Profile Remote Control Loaders, Land Clearing Machines, Tracked Carrier, etc. With over 20 years of industry experience, standardized production facilities and a comprehensive quality control system, we provide reliable, practical machinery and attachments to customers worldwide.

Our products serve a wide range of applications, including material handling, construction, landscaping, agriculture, forestry, sweeping and snow removal. A variety of compatible attachments enables each machine to perform multiple tasks, helping customers improve productivity and equipment utilization while reducing equipment investment and operating costs.

Quality is our top priority. From component inspection to machine assembly and final testing, we maintain strict control at every stage. Through continuous R&D and structural improvements,we enhance safety, stability, durability and ease of maintenance, helping our machines perform reliably in demanding conditions and reducing downtime.

Our products are exported to North America, Europe, Australia and other markets. We provide machine and attachment selection advice based on customers' specific needs, backed by after-sales service and spare parts support. We are committed to building long-term, mutually beneficial partnerships with dealers, rental companies and end users worldwide.

山东国建重工有限公司位于山东省临沂市沂南县经济开发区，专业从事微型滑移装载机、低矮型控装载机、拓荒机、履带运输平台等设备的研发与生产。依托20余年的行业经验、标准化生产设施和完善的质量控制体系，我们为全球客户提供可靠、实用的工程机械及配套属具。

我们的产品广泛应用于物料搬运、建筑施工、园林绿化、农林作业、清扫除雪等领域。通过搭配不同属具，实现一机多用，帮助客户提高作业效率和设备利用率，降低设备投入与运营成本。

我们始终将产品质量放在首位，从零部件检验到整机装配与出厂测试，严格把控各个环节。通过持续研发与结构优化，不断提升设备的安全性、稳定性、耐用性和维护便利性，适应复杂工况，减少停机时间，为客户提供持久、可靠的作业保障。

目前，我们的产品已出口至北美、欧洲、澳大利亚等市场。我们根据客户的实际需求，提供机型与属具选配建议，以及售后服务和配件支持，致力于与全球经销商、设备租赁商及终端用户建立长期、互利的合作关系。





MINI TRACK LOADER
微型滑移装载机

Compact and versatile, with easy maneuverability and practical loading performance.

机身紧凑、灵活高效，具备良好的装载性能。



LOW-PROFILE REMOTE CONTROL LOADER
低矮型遥控装载机

Low-profile design with wireless remote control, ideal for confined spaces and cleanup tasks.

低矮结构设计，支持无线遥控，适用于狭小空间和清理作业。



COMPACT TRACK LOADER
滑移装载机

Powerful and reliable, equipped with a comfortable cab, widely used for material handling and site work.

动力强劲、 性能可靠， 配备驾驶室， 广泛应用于物料搬运，场地作业和日常维护。



LAND CLEARING MACHINE
拓荒机

High-power, all-terrain machine for land clearing,for-estry maintenance and vegetation management

大功率全地形设备，适用于土地开垦、林地维护和植被管理。



ATTACHMENTS
工作属具

A wide range of attachments, including mulcher, grapple, trencher, pallet fork and more, to meet various job needs

提供多种工作属具， 如粉碎机、 抓木器、 开沟机、 货叉等满足不同工况需求。

KL1000

MINI TRACK LOADER

STAND-ON VERSATILITY



25 HP	1,000 lb	200 / 230 mm
(18.5 kW)	(454 kg)	7.9 / 9.1 in
DIESEL POWER	RATED OPERATING CAPACITY	TRACK WIDTH OPTIONS

ZERO-RADIUS TURNING

Maneuver confidently in confined spaces.

MULTI-ATTACHMENT VERSATILITY

Quick-attach interface for a range of tools.

LOW GROUND PRESSURE

3.77 psi (26 kPa) for work on soft ground.

STRONG TRACK TRACTION

Rubber tracks for varied jobsite terrain.

COMPACT & EASY TO TRANSPORT

35.8 in (909 mm) machine width.

KUBOTA / PERKINS ENGINE

Diesel engine options for your applications.

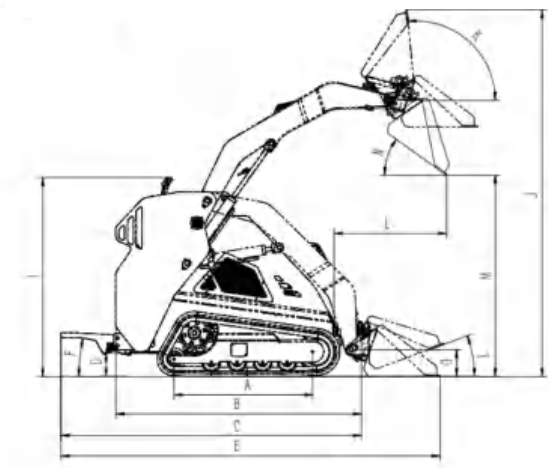
ONE MACHINE. MORE POSSIBILITIES.

DETAILED SPECIFICATIONS

DIMENSIONS	
Length Without Bucket (B)	80.8 in (2052 mm)
Width / Height (Q / I)	35.8 / 53.7 in (909 / 1365 mm)
Length With Bucket (E)	101.9 in (2589 mm)
Bucket Width (S)	49.2 in (1250 mm)
Ground Clearance (D)	6.3 in (161 mm)
Max. Operating Height (J)	99.1 in (2517 mm)
Hinge Pin Height (H)	67.4 in (1711 mm)
Dump Height / Reach (M / L)	54.4 / 30.4 in (1381 / 771 mm)
Dump / Ground Rollback Angle	36° / 23°

UNDERCARRIAGE	
Track Type / Travel Motor	Rubber / Danfoss
Motor Displacement	22.9 in³/rev (375 cm³/rev)
Track Width	7.9 in (200 mm)
Track Contact Length (A)	37.3 in (948 mm)
Ground (Ground/Rollback) Angle	4.95 psi (34.1kPa)

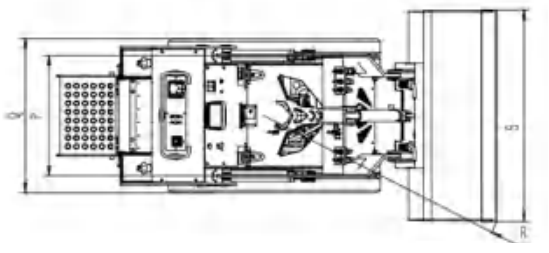
OPERATION	
Drive / Lift Type	Hydraulic / Radial
Parking Brake	Automatic
Attachment Control	Mechanical
Attachment Mounting System	CII (Common Industry Interface)



PERFORMANCE	
Rated Operating Capacity (35% Tipping Load)	1000 lb (454 kg)
Tipping Load	2863 lb (1300 kg)
Operating Weight (With Standard Bucket)	2907 lb (1320 kg)
Travel Speed	3.4 mph (5.5 km/h)
Travel Pump	Triple Piston Pump
Travel Pump Flow	13.2 gpm (50 L/min)
Auxiliary Hydraulic Flow	10.0 gpm (38 L/min)
Work Pressure	3046 psi (210 bar)

ENGINE	
Engine Brand	Kubota
Cooling / Cylinders	Liquid / 3
Displacement	69.0 in³ (1.131 L)
Engine Power	24.8 hp (18.5 kW)
Rated Speed	3600 rpm
Max. Torque / Speed	49.3 lb-ft (66.9 N·m) at 2100 rpm
Fuel Type	Diesel
Emission Standard	EPA Tier 4 / EU Stage V
Fuel Tank Capacity	11.9 gal (45 L)
Battery	12 V / 80 Ah

OPTIONAL	
Perkins Engine	403J / 25 hp / 2800 rpm
Track Width	9.1 in (230 mm)



Converted values are approximate. Standard bucket included.

Specifications may change due to upgrades. Please contact our salesperson for the latest information.

KL1100

MINI TRACK LOADER

COMPACT ACCESS. VERSATILE PERFORMANCE.



25 HP	1,100 lb	12.7 gpm
(18.5 kW)	(499 kg)	(48 L/min)
KUBOTA D1105	RATED OPERATING CAPACITY	AUXILIARY HYDRAULIC FLOW

KUBOTA DIESEL POWER

D1105 engine with Donaldson air filtration.

POCLAIN TRAVEL MOTORS

Hydraulic drive with integrated parking brake.

RESPONSIVE DUAL JOYSTICKS

Separate travel and attachment controls.

REINFORCED UNDERCARRIAGE

Twin-wheel structure helps retain tracks.

QUICK ATTACHMENT CHANGES

Integrated couplers with pressure relief.

EASY DAILY MAINTENANCE

Removable panels and accessible service points.

ONE MACHINE. MORE POSSIBILITIES.

DETAILED SPECIFICATIONS

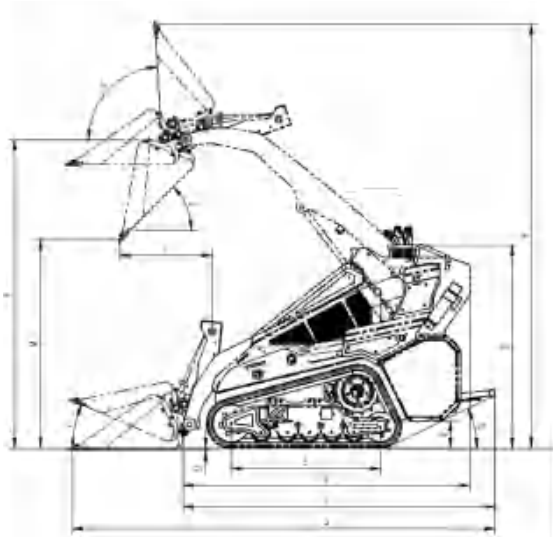
DIMENSIONS	
Size Without Bucket (F / O / B)	86.6 × 37.4 × 56.3 in (2199 × 950 × 1429 mm)
Length With Bucket (G)	117.4 in (2983 mm)
Transport Length (H)	79.7 in (2024 mm)
Max. Operating Height (A)	117.6 in (2986 mm)
Ground Clearance (D)	7.6 in (192 mm)
Max. Dump Height (M)	57.9 in (1470 mm)
Dump Reach (I)	25.7 in (652 mm)
Bucket Clearance (N)	85.4 in (2170 mm)
Dump Angle (J)	45°
Ground Rollback Angle (L)	24°

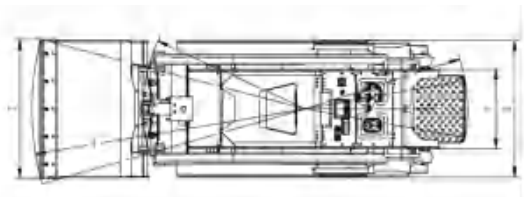
PERFORMANCE	
Rated Operating Capacity (35% Tipping Load)	1100 lb (499 kg)
Tipping Load	3197 lb (1450 kg)
Operating Weight (With Standard Bucket)	3502 lb (1590 kg)
Standard Bucket Capacity	3.88 ft³ (0.11 m³)
Travel Speed	2.7 mph (4.4 km/h)
Travel Pump	Hansa Tandem Piston
Work Pump	Gear Pump
Auxiliary Hydraulic Flow	12.7 gpm (48 L/min)
Travel / Work Pressure	2901 / 3046 psi (200 / 210 bar)

UNDERCARRIAGE	
Track Type / Travel Motor	Rubber / Poclain
Track Width	9.1 in (230 mm) Optional 7.9 in (200 mm)
Track Contact Length (E)	41.5 in (1053 mm)
Track Center Spacing (P)	28.3 in (720 mm)

ENGINE & CAPACITIES	
Engine Model	KUBOTA D1105
Engine Power / Rated Speed	24.8 HP (18.5 kW) 3000 rpm
Displacement	68.5 in³ (1.123 L)
Max. Torque / Speed	52.7 lb-ft (71.5 N·m) at 2200 rpm
Emission Standard	EPA Tier 4
Fuel Tank Capacity	13.7 gal (52 L)
Hydraulic Oil Tank Capacity	9.2 gal (35 L)
Engine Oil Capacity	1.35 gal (5.1 L)
Battery Voltage / Capacity	12 V / 80 Ah

OPERATION	
Drive / Lift Type	Hydraulic / Radial
Controls	Dual Joysticks
Attachment Control	Mechanical
Parking Brake	Automatic





Converted values are approximate. Standard bucket included.

Specifications may change due to upgrades. Please contact our salesperson for the latest information.

KL1200 Pro

MINI TRACK LOADER

KUBOTA POWER. POCLAIN DRIVE. TWO-SPEED TRAVEL.



25 HP	1,280 lb	7.5 mph
(18.5kW)	(581 kg)	(12 km/h)
DIESEL POWER	RATED OPERATING CAPACITY	MAX. TRAVEL SPEED

KUBOTA D1703 DIESEL ENGINE

Proven diesel power for demanding daily work.

POCLAIN HYDRAULICS TRAVEL MOTORS

Piston-motor drive for strong traction and controlled travel.

TWO-SPEED TRAVEL

Low speed for precise maneuvering. High speed for faster jobsite travel.

DUAL JOYSTICK CONTROL

Responsive control for loading and handling.

QUICK ATTACHMENT CHANGE

One machine. A range of jobsite tasks.

VERSATILE ATTACHMENT OPTIONS



Bucket | 4-in-1 Bucket | Pallet Forks | Brush Grapple | Auger | Trencher | Brush Cutter | Snow Blade

lustrative attachment options.Availability and compatibility vary by configuration.

DETAILED SPECIFICATIONS

DIMENSIONS

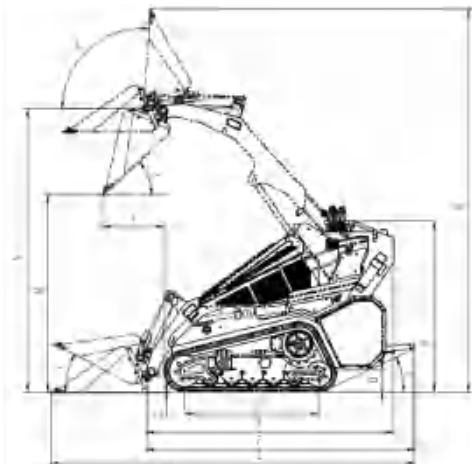
Size, excluding bucket (F × O × B)	88.6 × 40.9 × 56.3 in (2250× 1040 × 1429 mm)
Length with Standard Bucket (G)	120.2 in (3053 mm)
Standard Bucket Width (T)	41.3 in (1050 mm)
Ground Clearance (D)	7.6 in (192 mm)
Max. Operating Height (A)	126.3 in (3207 mm)
Hinge Pin Height (N)	93.5 in (2374 mm)
Max. Dump Height (M)	64.9 in (1649 mm)
Dump Reach (I)	20.2 in (513 mm)
Dump Angle (J)	42°
Ground Rollback Angle (L)	24°

UNDERCARRIAGE

Track Type	Rubber Track
Travel Motor	Poclain
Track Width	9.1 in (230 mm)
Track Contact Length (E)	44.3 in (1125 mm)
Ground Pressure	4.79 psi (33 kPa)

OPERATION

Drive / Lift Type	Hydraulic / Radial
Controls	Dual Joysticks
Parking Brake	Automatic
Attachment Control	Electro-proportional
Attachment Mounting System	CII (Common Industry Interface)

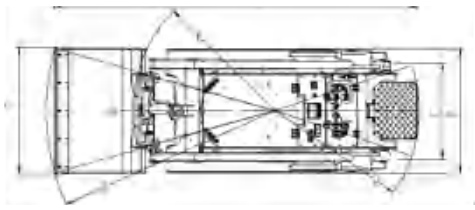


PERFORMANCE

Rated Operating Capacity (35% tipping)	1280 lb (581 kg)
Tipping Load	3660 lb (1660 kg)
Operating Weight (without operator)	3880 lb (1760 kg)
Travel Speed (low / high)	3.9 / 7.5 mph (6.3 / 12 km/h)
Travel Pump Flow	12.2 gpm (46 L/min)
Main Auxiliary Hydraulic Flow (High Flow)	12.68 gpm (48 L/min)
Main Auxiliary Hydraulic Pressure (High Flow)	2,755 psi (19 MPa)
Secondary Auxiliary Hydraulic Flow (Low Flow)	2.6 gpm (9.9 L/min)
Secondary Auxiliary Hydraulic Pressure (Low Flow)	3,045 psi (21 MPa)

ENGINE

Engine Model	KUBOTA D1703
Cooling / Cylinders	Liquid-cooled / 3
Displacement	100.5 cu in (1.647 L)
Engine Power	24.8 HP (18.5 kW)
Rated Speed	2200 rpm
Max. Torque	71.8 lb-ft (97.4 N·m) at 1500 rpm
Fuel Type	Diesel
Fuel Tank Capacity	13.7 gal (52 L)
Emission Standard	EPA Tier 4 / EU Stage V
Battery Voltage / Capacity	12 V / 80 Ah



Converted values are approximate. Standard bucket included.
Specifications may change due to upgrades. Please contact our salesperson for the latest information.

KL02E

MINI TRACK LOADER

LOW-PROFILE REMOTE-CONTROLLED LOADER



505 mm	1000 mm	0.1 m³
19.9 in	39.4 in	3.53 ft³
LOW-PROFILE HEIGHT	MACHINE WIDTH	STANDARD BUCKET CAPACITY

TARGET THE SPILLAGE. REDUCE THE HANDWORK.

Designed for loose-material cleanup in open-pit mines, beneath conveyors and around crushing equipment and other restricted-access work areas.

ACCESS LOW-CLEARANCE CLEANUP POINTS

A low, narrow body reaches beneath suitable conveyor structures.

KEEP THE OPERATOR OUTSIDE THE CLEANUP AREA

Remote control allows operation from a position with a clear view.

REDUCE REPETITIVE SHOVELING

Collect and move loose spillage with a 0.1 m³ (3.53 ft³) bucket.

BATTERY-ELECTRIC POWER

12 kW electric drive eliminates engine exhaust at the point of use.

CONVEYOR SPILLAGE / CRUSHER AREAS / CONFINED-SITE CLEANING

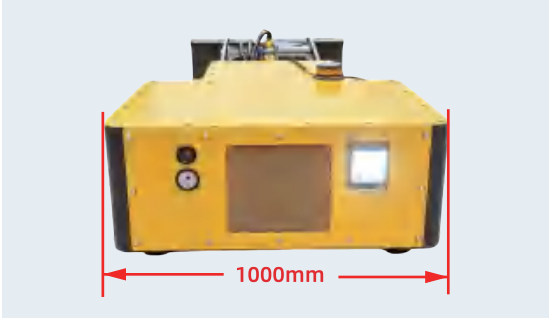
COMPACT DESIGN. PRACTICAL PERFORMANCE.

KEY SPECIFICATIONS

PARAMETER	VALUE
Overall Length	**2750 mm (108.3 in)**
Overall Width	**1000 mm (39.4 in)**
Overall Height	**505 mm (19.9 in)**
Ground Clearance	**123 mm (4.8 in)**
Undercarriage Length / Height	**1308 / 470 mm (51.5 / 18.5 in)**
Track Width	**200 mm (7.9 in)**
Standard Bucket Capacity	**0.1 m³ (3.53 ft³)**
Dump Height / Reach	**456 / 570 mm (18.0 / 22.4 in)**
Dump Angle	**35°**
Motor Power / Rated Voltage	**12 kW (16.3 hp) / DC 72 V**
Maximum Travel Speed	**4 km/h (2.5 mph)**
Rated System Pressure	**210 bar (3046 psi)**
System Flow	**60 L/min (15.9 gpm)**
Battery Capacity	**206 Ah**
Hydraulic Oil Tank Capacity	**25 L (6.6 gal)**
Gradeability	**26%**
Rated Payload	**250 kg (551 lb)**



19.9 in HEIGHT



39.4 in WIDTH



PLAN YOUR CLEANUP

Confirm access height, width and turning space.
Match the bucket to material density and load.
Plan charging around the required duty cycle.

PORTABLE HANDHELD REMOTE CONTROL

Converted values are approximate. Standard bucket included.
Specifications may change due to upgrades. Please contact our salesperson for the latest information.

KL620
COMPACT TRACK LOADER



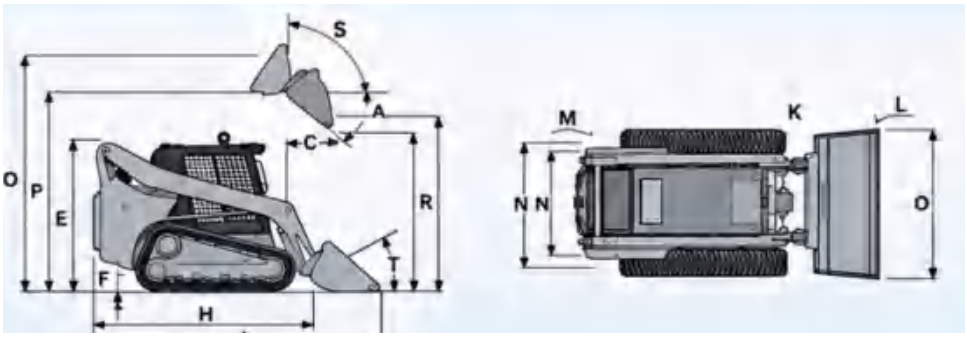


TECHNICAL SPECIFICATIONS

Parameter	Value
Bucket Capacity	**0.60 yd³ (0.46 m³)**
Engine	**Perkins**
Fuel Type	**Diesel**
Rated Engine Speed	**2,500 rpm**
Engine Power	**83.1 hp (62 kW)**
Maximum Torque	**269.2 lb-ft (365 N·m)**
Speed at Maximum Torque	**1,600 rpm**
Maximum Travel Speed	**4.35 mph (7 km/h)**
Track Specification	**320 x 86B-52**
Hydraulic Pump Type	**Gear Pump**
Hydraulic System Capacity	**21.1 gal (80 L)**
Fuel Tank Capacity	**21.1 gal (80 L)**
Seat	**Adjustable**
Machine Weight	**7,937 lb (3,600 kg)**
Drive Pump	**Axial Piston Pump**
Travel Motor	**Piston Motor**

DIMENSIONS & WORKING RANGE

Parameter		Value
A	Dump Angle at Max. Height	**45°**
B	Dump Height at Max. Lift	**95.9 in (2,435 mm)**
C	Dump Reach at Max. Lift	**49.6 in (1,261 mm)**
D	Max. Operating Height	**163.5 in (4,152 mm)**
E	Height to Cab Roof	**84.1 in (2,135 mm)**
F	Ground Clearance	**9.4 in (238 mm)**
H	Length without Attach.	**107.5 in (2,731 mm)**
J	Length with Bucket on Ground	**139.4 in (3,540 mm)**
K	Front Turn Radius, No Attach.	**45.6 in (1,159 mm)**
L	Front Turn Radius, with Attach.	**78.4 in (1,992 mm)**
M	Rear Turn Radius	**69.7 in (1,771 mm)**
N	Track Center Spacing	**57.6 in (1,462 mm)**
O	Overall Width	**70.0 in (1,778 mm)**
P	Hinge Pin Height at Full Lift	**126.0 in (3,200 mm)**
Q	Bucket Width	**72.2 in (1,835 mm)**
R	Bucket Bottom Height at Full Lift	**117.4 in (2,982 mm)**
S	Max. Rollback at Full Lift	**90°**
T	Max. Rollback at Ground Level	**35°**
U	Departure Angle	**22°**



KL620B
SKID STEER LOADER



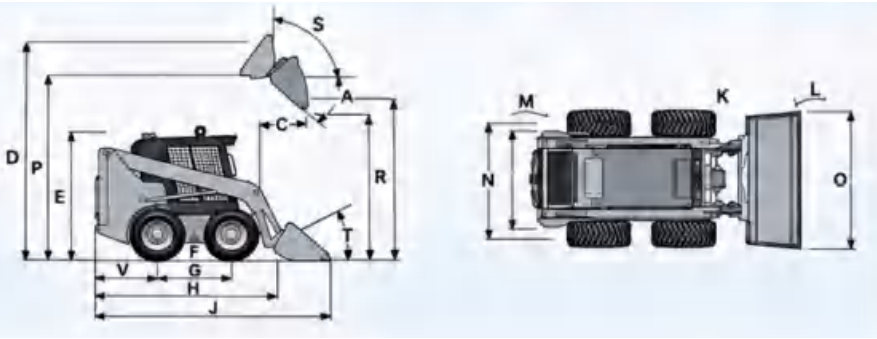


TECHNICAL SPECIFICATIONS

Parameter	Value
Bucket Capacity	**0.60 yd³ (0.46 m³)**
Engine	**Perkins**
Fuel Type	**Diesel**
Rated Engine Speed	**2,500 rpm**
Engine Power	**83.1 hp (62 kW)**
Maximum Torque	**195.5 lb-ft (265 N·m)**
Speed at Maximum Torque	**1,600 rpm**
Maximum Travel Speed	**7.46 mph (12 km/h)**
Tire Size	**12-16.5**
Hydraulic Pump Type	**Gear Pump**
Hydraulic System Capacity	**21.1 gal (80 L)**
Fuel Tank Capacity	**21.1 gal (80 L)**
Seat	**Adjustable**
Machine Weight	**7,055 lb (3,200 kg)**

DIMENSIONS & WORKING RANGE

	Parameter	Value
A	Dump Angle at Max. Height	**45°**
B	Dump Height at Max. Lift	**95.9 in (2,435 mm)**
C	Dump Reach at Max. Lift	**49.6 in (1,261 mm)**
D	Max. Operating Height	**163.5 in (4,152 mm)**
E	Height to Cab Roof	**84.1 in (2,135 mm)**
F	Ground Clearance	**9.4 in (238 mm)**
G	Wheelbase	**43.3 in (1,100 mm)**
H	Length without Attach.	**107.5 in (2,731 mm)**
J	Length with Bucket on Ground	**139.4 in (3,540 mm)**
K	Front Turn Radius, No Attach.	**45.6 in (1,159 mm)**
L	Front Turn Radius, with Attach.	**78.4 in (1,992 mm)**
M	Rear Turn Radius	**69.7 in (1,771 mm)**
N	Wheel Track Width	**57.6 in (1,462 mm)**
O	Overall Width	**70.0 in (1,778 mm)**
P	Hinge Pin Height at Full Lift	**126.0 in (3,200 mm)**
Q	Bucket Width	**72.2 in (1,835 mm)**
R	Bucket Bottom Height at Full Lift	**117.4 in (2,982 mm)**
S	Max. Rollback at Full Lift	**90°**
T	Max. Rollback at Ground Level	**35°**
U	Departure Angle	**22°**
V	Rear Overhang	**40.2 in (1,022 mm)**



KL45

REMOTE-CONTROLLED LAND CLEARING MACHINE

遥控履带式多功能拓荒机





FORESTRY MULCHER
拓荒机



MOWER
割草机



ANGLE BROOM
角扫机



SNOW BLOWER
抛雪机

45 HP	350 kg	150 m
DIESEL POWER 柴油动力	MAXIMUM PAYLOAD 最大负载	CONTROL RANGE 遥控距离

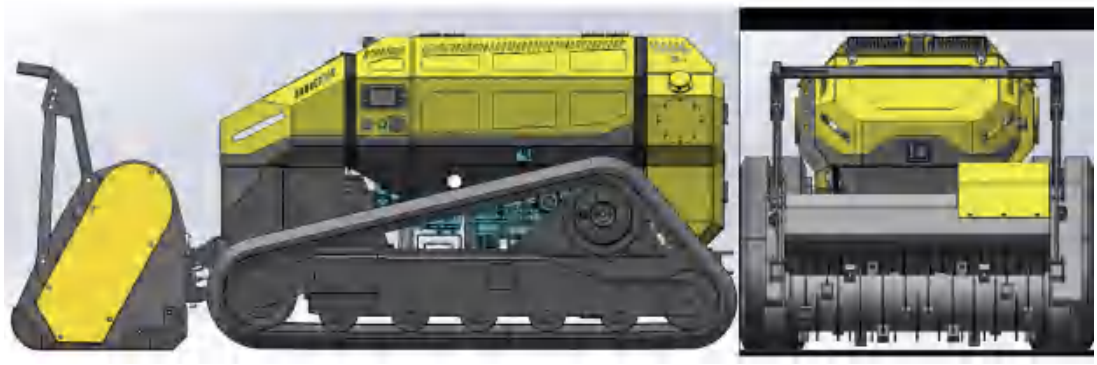
ONE MACHINE. MORE POSSIBILITIES.

一机多用，拓展作业场景

MOWING	FORESTRY	SNOW REMOVAL
割草	林业作业	除雪

TECHNICAL SPECIFICATIONS

详细技术参数



MACHINE OVERVIEW 整机参数

2080 × 1114 mm	1365-1665 mm	2100 kg	350 kg
Length × Height 裸机长度 × 高度	Expandable Width 可伸缩宽度	Weight (Excl. Attachments) 整机重量（不含属具）	Maximum Payload 最大负载

POWER & HYDRAULICS 动力与液压

Fuel Type 燃料类型	**Diesel**
Engine Power 发动机功率	**32.4 kW**
Displacement 排量	**1.568 L**
Max. Speed (No Load) 最大转速（无负载）	**3150 rpm**
Maximum Torque 最大扭矩	**118.6-128.9 N·m**
Cooling / Cylinders 冷却方式 / 缸数	**Liquid-cooled / 3**
Auxiliary Hydraulic Flow 工作泵流量	**88 L/min**
Working Pressure 工作压力	**250 bar**

TRAVEL & REMOTE CONTROL 行走与遥控

Travel Speed (Low / High) 行驶速度（低速 / 高速）	**4 / 7 km/h**
Obstacle Approach Angle 最大越障坡道角度	**55°**
Communication Range 最大通信距离	**150 m**
Rechargeable Batteries 遥控器充电电池	**2**
Charger 充电器	**Vehicle Charger**
Version 遥控器形式	**Standard**

TANK CAPACITIES 油箱容量

Fuel Tank 燃油箱	**40 L**
Hydraulic Oil Tank 液压油箱	**30 L**

ELECTRICAL 电气系统

System Voltage 系统电压	**12 V**
Battery Capacity 电池容量	**80 Ah**
Display Size 显示屏尺寸	**4.3 in**

ATTACHMENTS & QUICK CHANGE 属具与快换

Attachment Mounting System: Common Industry Interface (CII)

属具快换系统：CII 行业通用接口

Quick-change attachments for mowing, snow removal and forestry applications.

可快速更换割草、除雪及林业作业属具。

KL75

REMOTE-CONTROLLED LAND CLEARING MACHINE

遥控履带式多功能拓荒机





FORESTRY MULCHER
拓荒机



MOWER
割草机



ANGLE BROOM
角扫机



SNOW BLOWER
抛雪机

75 HP	800 kg	150 m
DIESEL POWER	MAX. PAYLOAD	CONTROL RANGE
柴油动力	最大负载	遥控距离

ONE MACHINE. MORE POSSIBILITIES.

一机多用，拓展作业可能

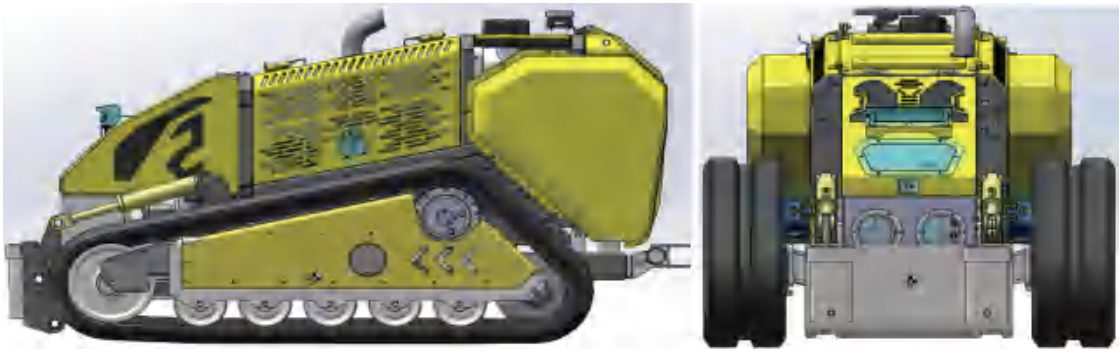
MOWING
割草除草

FORESTRY
林业作业

SNOW REMOVAL
除雪作业

TECHNICAL SPECIFICATIONS

详细技术参数



MACHINE OVERVIEW 整机参数

2703 × 1598 × 1366 mm	3300 kg	800 kg
Length × Width × Height 裸机长 × 宽 × 高	Weight (Excl. Attachments) 整机重量（不含属具）	Maximum Payload 最大负载

POWER & HYDRAULICS 动力与液压

Engine Brand / Fuel Type 发动机品牌 / 燃料类型	**Yanmar / Diesel**
Engine Power 发动机功率	**53.7 kW**
Displacement 排量	**3.319 L**
Max. Speed (No Load) 最大转速（无负载）	**2250 rpm**
Maximum Torque 最大扭矩	**283-308 N·m**
Cooling / Cylinders 冷却方式 / 缸数	**Liquid-cooled / 3**
Auxiliary Hydraulic Flow 工作泵流量	**167 L/min**
Working Pressure 工作压力	**250 bar**

TRAVEL & REMOTE CONTROL 行走与遥控

Travel Speed (Low / High) 行驶速度（低速 / 高速）	**6 / 12 km/h**
Obstacle Approach Angle 最大越障坡道角度	**60°**
Communication Range 最大通信距离	**150 m**
Rechargeable Batteries 遥控器充电电池	**2**
Charger 充电器	**Vehicle Charger**
Version 遥控器形式	**Standard**

TANK CAPACITIES 油箱容量

Fuel Tank 燃油箱	**60 L**
Hydraulic Oil Tank 液压油箱	**60 L**

ELECTRICAL 电气系统

System Voltage 系统电压	**12 V**
Battery Capacity 电池容量	**120 Ah**

ATTACHMENTS & QUICK CHANGE 属具与快换

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属具快换系统：CII 行业通用接口

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ATTACHMENTS

部分属具展示

EARTHWORK & MATERIAL HANDLING



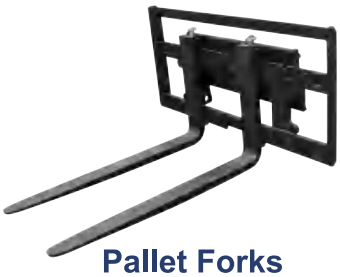
Standard Bucket
标准铲斗



4-in-1 Bucket
四合一铲斗



Rock Bucket
岩石斗



Pallet Forks
货叉



Grapple Bucket
抓斗



Log Grapple
抓木机



Auger
螺旋钻



Trencher
开沟机



Hydraulic Breaker
破碎锤



Backhoe
挖臂



Land Leveler
平土器



RotaryTiller
旋耕机

ATTACHMENTS

部分属具展示

LANDSCAPING/CLEANING/SNOW REMOVAL



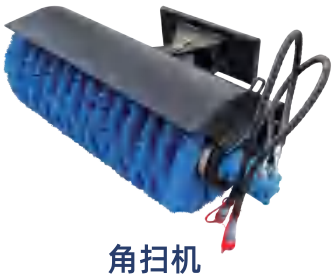
割草机
Brush Cutter



拓荒机
Forestry Mulcher



封闭清扫器
Pickup Sweeper



角扫机
Angle Broom



吹雪机
Snow Blower



推雪铲
Snow Blade

ONE MACHINE, MORE POSSIBILITIES|一机多用，更多可能



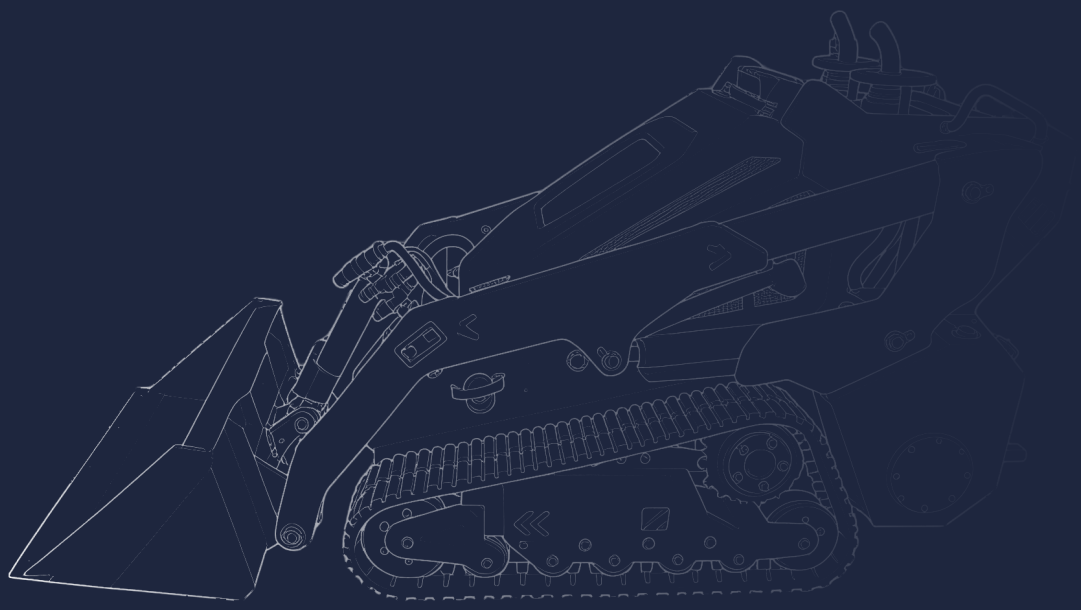






ONE MACHINE.
MORE POSSIBILITIES.

一机多用，更多可能



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GUOJIAN

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