

SF<sup>®</sup>

徐州神斧  
XUZHOU SHEN FU



## 企业简介

徐州神斧工程机械有限公司,坐落于中国最大的工程机械生产基地 江苏省徐州市。  
专业生产挖掘机挖斗,松土器,夹木器等其他前端装置,集生产,研发,销售于一体,以质量和诚信赢得大批国内外客户的青睐。

神斧产品主要出口至澳洲,欧洲,北美,南美等国。

神斧的产品适用于0.8T-200T各种品牌的挖掘机。

神斧不断创新,进步迅速,努力做行业的佼佼者,做您最信赖的挖斗生产商。

朱氏神斧重工旗下子公司

--徐州神斧工程机械有限公司

--徐州神斧国际贸易有限公司

--徐州阿特拉斯神斧工程机械有限公司(中澳合资)

--威纳工程机械有限公司

## COMPANY PROFILE

SF is located in Xuzhou, Jiangsu province China.

We are a manufacturer of earthmoving attachments for all major original equipment manufacturers.

We have 3 manufacturing facilities, 2 in Xuzhou and 1 in Australia.

All facilities are supported by dedicated on site engineering teams.

A research & development department in Australia staffed with degree qualified engineers further strengthen our capabilities.

The subsidiaries of Zhu Shi Shenfu Zhong Gong

--Xuzhou shenfu construction Machinery&Equipment co.,Ltd.

--Xuzhou Shenfu International Trade co.,Ltd.

--Xuzhou Atlas Shenfu construction Machinery&Equipment co.,Ltd.

(China-Australia joint venture)

--Weina construction Machinery&Equipment co.,Ltd.



科技企业，吐故纳新



## 生产设备

## Technical Equipments

依托于精湛技艺和先进设备追求细节上的完美

HIGHLY TRAINED EMPLOYEES UTILIZING THE LATEST "STATE OF THE ART" EQUIPMENT, FROM INNOVATIVE DESIGN THROUGH TO MANUFACTURING



## 整装待发 Ready to ship



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PROFESSIONAL AND EFFICIENT FOUNDATION FOR YOU

## 挖斗材质分析 BUCKET MATERIAL ANALYSIS

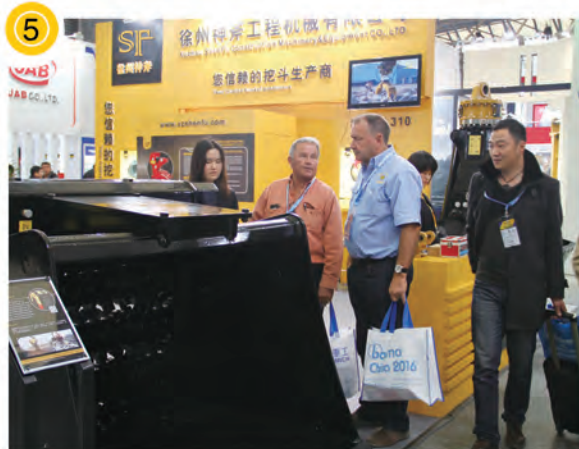
| 挖斗材料的化学成分及机械性能比较<br>Comparison of chemical components and mechanical performances of material |                 |                                        |      |       |       |       |                                    |                                  |                                                     |                                                   |
|-----------------------------------------------------------------------------------------------|-----------------|----------------------------------------|------|-------|-------|-------|------------------------------------|----------------------------------|-----------------------------------------------------|---------------------------------------------------|
| 材料<br>Materials\Items                                                                         | 代号<br>Code Name | 主要化学成分<br>The main chemical components |      |       |       |       | 布氏硬度<br>Brunel<br>Hardness<br>(HB) | 伸长率<br>Elongation<br>Rate<br>(%) | 拉伸强度<br>Tensile<br>strength<br>(N/mm <sup>2</sup> ) | 屈服强度<br>Yield<br>Strength<br>(N/mm <sup>2</sup> ) |
|                                                                                               |                 | C                                      | Si   | Mn    | P     | S     |                                    |                                  |                                                     |                                                   |
| 锰板<br>Manganese<br>Steel plate                                                                | Q345B           | 0.18                                   | 0.55 | 1.4   | 0.03  | 0.03  | 163-187                            | 21                               | 470-660                                             | 345                                               |
|                                                                                               | Q460            | 0.22                                   | 0.55 | 1-1.7 | 0.03  | 0.03  | 460                                | 17                               | 550-720                                             | 460                                               |
| 国产耐磨板<br>Wear-resistant<br>steel plate<br>homemade                                            | NM360           | 0.2                                    | 0.3  | 1.3   | 0.02  | 0.06  | 360                                | 16                               | 1200                                                | 1020                                              |
|                                                                                               | NM400           | 0.25                                   | 0.7  | 1.6   | 0.025 | 0.01  | 360-420                            | 17.5                             | 1000                                                | 800                                               |
|                                                                                               | NM500           | 0.23                                   | 0.22 | 0.55  | 0.013 | 0.006 | 495-510                            | 9.5-14                           | 1550                                                | 1380                                              |
| 高强耐磨板<br>High strength wear-<br>resistant steel plate                                         | HARDOX-500      | 0.2                                    | 0.7  | 1.7   | 0.025 | 0.01  | 470-500                            | 8                                | 1550                                                | 1300                                              |

| 挖掘机种类、性能及适用环境<br>Type,performance and application of bucket |                                                                                                                                                                                                                                                       |                                                                                                                                                                            |
|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 类型<br>Type                                                  | 配置与性能<br>Capability                                                                                                                                                                                                                                   | 适用环境<br>Working Environment                                                                                                                                                |
| 标准型挖斗<br>Standard bucket                                    | 标准板厚, 国产优质斗齿。<br>Standard thickness plate and highquality tooth                                                                                                                                                                                       | 一般黏土的挖掘河沙, 土砾石和装载等轻作业环境<br>Applicable to light working environment,such as the excavating of clay, sand and loamy gravel.                                                  |
| 加强型挖斗<br>Heavy duty bucket                                  | 板材加厚, 使用寿命延长及国产优质斗齿及齿座。主刀板及边板适用加强板, 因而具有耐磨及抗弯能力。<br>Thicker plate,higher quality tooth plate which can lasting the using time. choose domestic wear-resistant plate as cutting edge and side cutters. to reach hiah abrasion andbending ability.      | 挖掘及装载硬土, 混有较软石和泥, 挖掘碎石, 砾石和二次爆破的矿石等重作业场合。<br>Applicable to heavy environment,such as the excavating and loading of hard soil,soil rock,second hard rock,weathered granite. |
| 岩石型挖斗<br>Rock bucket                                        | 底部加固, 侧面板加厚, 安装防护板, 使用优质岩石斗齿及齿座。选用高强耐磨板, 加强挖斗的耐磨能力及抗弯能力。<br>Add strengthen plate in the bottom,add side protective plate and protective plate.to reach high abrasion and bending ability.and choose domestic bucket teeth and adaptor for the bucket. | 挖掘及装载坚石, 爆破的矿石等恶劣的作业环境。<br>Applicable to heavy environment,such as the loading of hard stone and ore after the blasting.                                                   |



## 展会风采 OUR SHOW

- 1 — 2012年巴西圣保罗工程机械展  
— M&TEXPO2012 Brazil
- 2 — 2012 上海宝马展  
— Bauma China 2012
- 3 — 2013 年北京展  
— BICES 2013
- 4 — 2014 年美国展  
— Conexpo Las Vegas 2014
- 5 — 2014 年上海宝马展  
— Bauma China 2014
- 6 — 2016 年上海宝马展  
— Bauma China 2016
- 7 — 2016 年德国宝马展  
— Bauma Germany 2016
- 8 — 2017 年俄罗斯展  
— CTT Moscow 2017
- 9 — 2018 年上海宝马展  
— Bauma China 2018
- 10 — 2018 年法国展  
— Intermat France 2018
- 11 — 2018 年印度宝马展  
— Bauma India 2018
- 12 — 2019 年德国宝马展  
— Bauma Germany 2019
- 13 — 2019 年印尼工程机械展  
— Construction Indonesia 2019
- 14 — 2019 年印度工程机械展  
— EXCON 2019
- 15 — 2023 年俄罗斯工程机械展  
— CTT Russia 2023





## 01 挖斗

### Excavator Bucket

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■ 标准斗 ■ 加强斗 ■ 岩石斗 ■ 泥斗 ■ 筛斗 ■ 筛耙斗 ■ 梯形斗  
Standard Bucket / Heavy Duty Bucket / Rock Bucket / Mud Bucket / Skeleton Bucket / Skeleton Rake / Trapezoidal Bucket  
■ 簸箕斗 ■ 松土斗 ■ S系列挖斗 ■ S系列属具 ■ 倾斜斗 ■ 拇指斗 ■ 拇指夹  
Dustpan Bucket / Ripper Bucket / S Series Bucket / S Series Attachments / Tilt Bucket / Grab Bucket / Hydraulic Thumb

## 02 快换连接器

### Quick Hitch

20

■ 机械快换 ■ 双锁快换 ■ 液压快换 ■ 倾斜快换  
Manual Quick Hitch / Double Lock Quick Hitch / Hydraulic Quick Hitch / Tilting Quick Hitch

## 03 夹木器

### Excavator Grab

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■ 液压旋转夹木器 ■ 机械夹木器 ■ 液压夹木器 ■ 挖掘机液压耙斗 ■ 劈木器  
Hydraulic Rotating Grab / Manual Grab / Hydraulic Grab / Excavator Hydraulic Root Rake / Wood splitter  
■ 夹石器 ■ 宽夹物器 ■ 轻型夹木器 ■ 树桩粉碎机 ■ 五齿莲花夹  
Stone Grab / Rotating Sorting Grab / Log Grab / Stump Grinder / Orange Peel Grab

## 04 其他属具

### Other Attachments

32

■ 单齿松土器 ■ 双齿松土器 ■ 三齿松土器 ■ 倾斜耙斗 ■ 耙斗 ■ 挖掘机捣碎器  
Single Ripper / Double Ripper / Multi Ripper / Tilt Rake / Rake / Compaction Wheel

- 夹子    ■ 振动轮    ■ 推雪板    ■ 旋转筛网斗    ■ 振动筛斗    ■ 四合一斗
- Clamp / Vibration Roller / Snow Blade / Screen Bucket / Shaker Bucket / Four-in-one Bucket
- 平板夯    ■ 粉碎剪    ■ 液压剪    ■ 贝壳斗    ■ 破碎筛    ■ 颚式破碎筛    ■ 剪树机
- Compaction Plate / Hydraulic Shear / Hydraulic Shear / Clamshell Bucket / Crusher / Jaw Crusher / Tree Shear
- 伐树机    ■ 锯树机    ■ 打桩机    ■ 铣挖机    ■ 粉碎钳    ■ 粉碎机    ■ 液压剪
- Tree Shear / Tree Shear / Vibratory Hammer / Drum Cutter / Hydraulic Pulverize / Pulverizer / Demolition Shear
- 开荒机    ■ 挖掘机割草机    ■ 挖掘机扫地机    ■ 破碎锤
- Mulcher / Excavator Mower / Excavator Sweeper / Hydraulic Breaker

## 05 滑移装载机配件 Skid Steer Loader Attachments 60

- 扫地机    ■ 滑移开荒机    ■ 滑移割草机    ■ 标准斗    ■ 混凝土斗    ■ 滑移筛斗
- Sweeper / Skid Steer Mulcher / Skid Steer Mower / Standard Bucket / Concrete Bucket / Skeleton Bucket
- 四合一斗    ■ 沙袋斗    ■ 抓耙斗    ■ 混凝土斗    ■ 开沟机    ■ 推雪斗    ■ 震动轮
- 4 in 1 Bucket / Sand Bucket / Grapple Rake / Mixer Bucket / Chain digger / Snow Bucket / Drum Roller
- 冷铣刨机    ■ 吊钩    ■ 货叉    ■ 软包夹    ■ 双臂挖    ■ 推粪器    ■ 推雪板    ■ 移树机
- Cold Planner / Lifting Bucket / Pallet Fork / Bale Clamp / Industrial Backhoe / Manure Pusher / Snow Blade / Tree Spade

## 06 装载机产品 Loader Attachments 67

## 07 配件 Other Parts 70

- 主拉杆    ■ 付拉杆    ■ 护链器    ■ 斗轴    ■ 轴套    ■ 防护网
- Link-H / Link-I / Chain Protector / Bucket Pin / Bucket Bushing / Protective Screening for Cab
- Valve    ■ Retaining Valve    ■ Fittings    ■ Hose clamp    ■ Other parts
- Hydraulic hoses    ■ Foot Pedal    ■ Spiral Sleeve

## 标准斗 Standard Bucket

### ► 产品简介 / Product Introduction

配置与性能：标准板厚，国产优质斗齿齿座。

Configuration and Performance: Normal thickness of the plate, excellent domestic teeth and adaptor.

适用环境：一般黏土的挖掘和沙、土砾石和装载等轻作业环境。

Application: applicable to light working environment, such as the excavation clay, sand and loamy gravel.

1-3T 标准斗  
1-3T GP bucket



8T 标准斗  
8T GP bucket



20T 标准斗  
20T GP bucket



## 产品简介 / Product Introduction

配置与性能：板材加厚，国产优质斗齿座，延长使用寿命。

Configuration and Performance: Add strengthen plate on the bottom. excellent domestic teeth and adaptor, prolonged service life.

适用环境：挖掘硬土、混有较软石和土、较软的石的装载等重作业环境。

Application: applicable to light working environment. such as the excavating and loading of hard soil, with soft rock.

## 加强斗 Heavy duty bucket

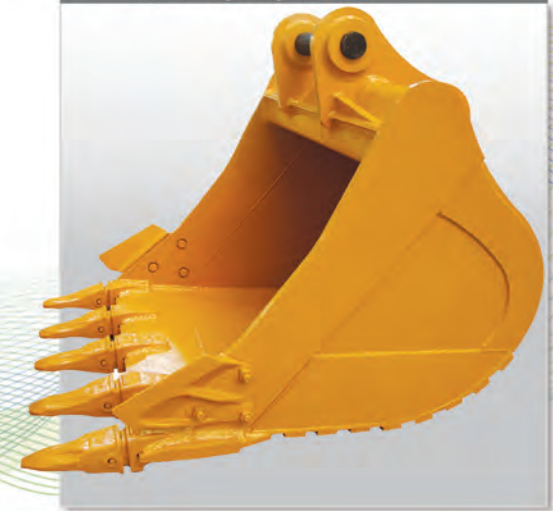
16T 加强斗  
16T Heavy duty bucket



20T 加强斗  
20T Heavy duty bucket



30T 加强斗  
30T Heavy duty bucket



## 岩石斗 Rock Bucket

### ► 产品简介 / Product Introduction

配置与性能：底部增加加固板，增加侧护板，安装防护板，斗齿座。

Configuration and Performance: Add strengthen plate on the bottom. add side protective plate and protective plate.

适用环境：坚石、爆破后的矿石的装载等重作业环境。

Application: applicable to heavy working environment, such as the loading of hard stone and ore after the blasting.

20T 岩石斗  
20T Rock bucket



36T 岩石斗  
36T Rock bucket



125T 岩石斗  
125T Rock bucket





## 泥斗 Mud Bucket

- 产品特点:  
双层刀板, 宽度较大, 所以容量较大。
- 使用环境:  
适用于需要容量较大的斜坡等的平面修整, 河道、水沟等的清淤工作, 提高工作效率。
- Performance:  
With two cutting edges, large width, so large volume.
- Applications:  
Where more volumes for slope-surface trimming, water way dredging, and water ditching are needed.



## 筛耙斗 Skeleton Rake

- 产品特点:  
设计使耙斗和筛斗合二为一, 既可以筛分物料又可以整理物料。
- 使用环境:  
适用分离较松软的挖掘物料, 挖掘与分离一次完成。广泛用于市政农业、林木业、水利、土石方工程等。
- Performance:  
The Skeleton rake has the utility of Skeleton bucket and Rake.
- Applications:  
Digging and separation of materials with different sizes, digging and sorting completed at the same time, widely applied to municipal work, agriculture, forestry, water conservancy, earthwork, etc.

## 筛斗 Skeleton Bucket

- 产品特点:  
设计上与标准斗相似, 但其底部为筛网状, 容积一般较大。
- 使用环境:  
适用分离较松软的挖掘物料, 挖掘与分离一次完成。广泛用于市政农业、林木业、水利、土石方工程等。
- Performance:  
Similar to the standard bucket in design, with sieve bottom, larger volume.
- Applications:  
Digging and separation of materials with different sizes, digging and sorting completed at the same time, widely applied to municipal work, agriculture, forestry, water conservancy, earthwork, etc.





## 梯形斗

Trapezoidal Bucket

- 产品特点:  
铲斗有多种宽度和形状, 如三角或梯形等。
- 使用环境:  
水利、公路、农业及管线开沟等作业。
- Performance:  
Variety of widths and shapes, such as triangle and trapezoid,  
High efficiency for one-time shaped work.
- Applications:  
Water conservancy. Roads and highways.  
Agriculture and pipe ditching .

## 簸箕斗

Dustpan Bucket

- 产品特点:  
斗型宽而浅, 底部平整, 有耐磨条加固, 使其耐磨耐用。
- 使用环境:  
主要用于大理石, 矿藏等较大石块的装载及挖掘。
- Performance:  
The sharp is very wide and shallow,  
the bottom is flat and add wearstrips.
- Applications:  
Use for marble, mine, and the other  
big stones load and excavation.



## 松土斗

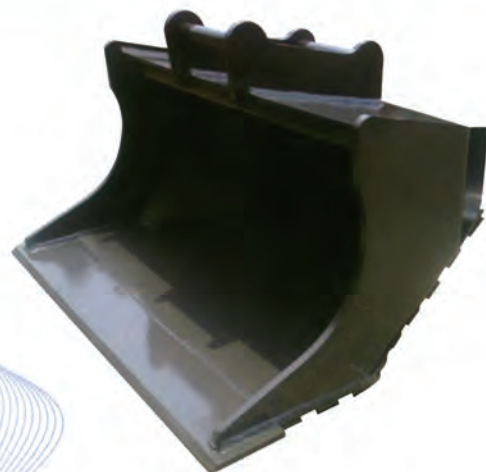
Ripper Bucket

- 产品特点:  
在挖斗上安装有高强松土齿, 有较大的挖掘强度;  
松土挖掘一次完成, 作业效率高。
- 使用环境:  
硬土、次坚石、风化石的粉碎、挖掘及装载。
- Performance:  
Installed with high strength ripper teeth, strong digging  
capacity; Convenient for digging and loading at the same time,  
high efficiency.
- Applications:  
Digging and breaking of hard earth, sub-hard stone and  
land waste.



## S系列挖斗

### S Series Bucket



- 产品特点:  
北欧市场特有斗型, 多用于瑞典, 瑞士, 挪威等国。
- 使用环境:  
挖掘沟渠, 泥土, 沙砾等材料。
- Performance:  
Special design in Northern Europe market, in Sweden, Switzerland, and Norway.
- Applications:  
Dig slop, soil, grit and other soft material.



- 产品特点:  
欧洲市场版型。
- 使用环境:  
挖掘沟渠, 泥土, 沙砾等材料。
- Performance:  
Special design in Europe market and Norway.
- Applications:  
Dig slop, soil, grit and other soft material.

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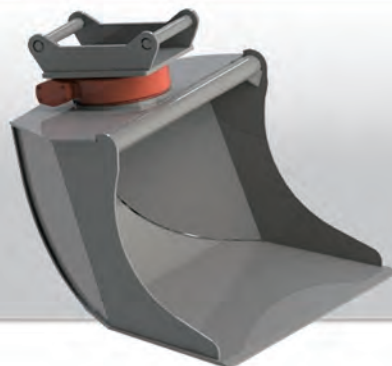


## S系列挖斗 S Series Bucket

Conical bucket



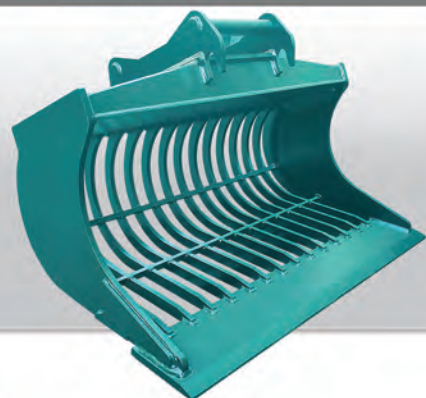
Rotating bucket



Leveling bucket



Sieve bucket



Dig bucket



## S 系列属具

S Series Attachments

Asphalt cutter



Grade beam



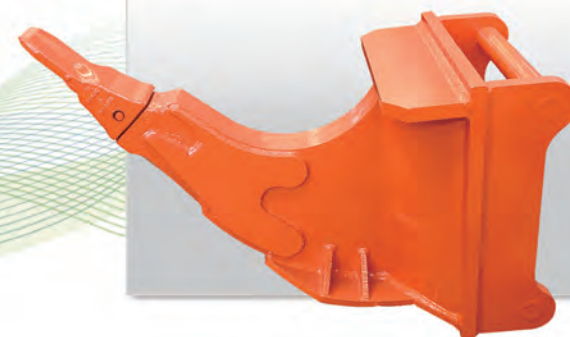
Grade beam



Rake



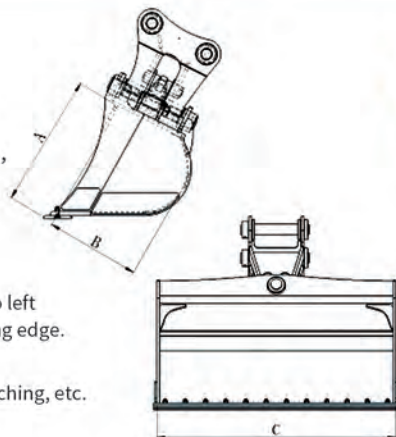
Ripper





## 倾斜斗 Tilt Bucket

- 产品特点:  
具泥斗的特点, 并可以通过油缸作用转动挖斗, 刀板可更换, 能完成普通挖斗无法完成的作业。
- 使用环境:  
方便于斜坡等平面修整、河道、水沟等清淤工作。
- Performance:  
With all features of the mud bucket, but can be swung to left and right to finish more difficult work; Changeable cutting edge.
- Applications:  
Slope-surface trimming, water ways dredging, water ditching, etc.

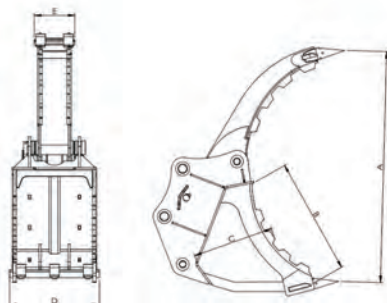


## Tilt bucket Specification

| Spec                             | Model | 1T    | 3T    | 5T    | 8T    | 12T   | 20T   | 30T   |
|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|
| A (mm)                           |       | 325   | 445   | 520   | 580   | 735   | 925   | 1120  |
| B (mm)                           |       | 214   | 300   | 370   | 420   | 550   | 660   | 850   |
| C (mm)                           |       | 900   | 1200  | 1400  | 1600  | 1800  | 1800  | 2000  |
| Struck capacity(m <sup>3</sup> ) |       | 0.04  | 0.11  | 0.24  | 0.34  | 0.6   | 0.87  | 1.44  |
| Heap capacity(m <sup>3</sup> )   |       | 0.06  | 0.16  | 0.31  | 0.47  | 0.8   | 1.24  | 1.97  |
| Pressure(MPa)                    |       | 20    | 20    | 20    | 25    | 25    | 30    | 30    |
| Flow(L/min)                      |       | 15-20 | 15-20 | 20-25 | 20-25 | 35-40 | 50-60 | 80-90 |
| Weight(Kg)                       |       | 89    | 174   | 313   | 732   | 795   | 1093  | 1931  |

## Grab Bucket Specification

| Spec                  | Model | 1.5T | 3T    | 5T    | 8T    | 12T   | 20T    | 30T    | 40T     |
|-----------------------|-------|------|-------|-------|-------|-------|--------|--------|---------|
| A (mm)                |       | 490  | 740   | 1200  | 1220  | 1220  | 1600   | 1900   | 1985    |
| B (mm)                |       | 365  | 400   | 615   | 620   | 860   | 1070   | 1200   | 1300    |
| C (mm)                |       | 295  | 335   | 492   | 492   | 680   | 870    | 920    | 1050    |
| D (mm)                |       | 295  | 350   | 460   | 538   | 695   | 770    | 1000   | 1000    |
| E (mm)                |       | 185  | 195   | 220   | 290   | 365   | 374    | 410    | 570     |
| Working flow(L/min)   |       | 8-15 | 10-20 | 30-50 | 30-50 | 40-60 | 80-100 | 90-110 | 100-130 |
| Working Pressure(Mpa) |       | 20   | 22    | 25    | 25    | 25    | 25     | 30     | 30      |



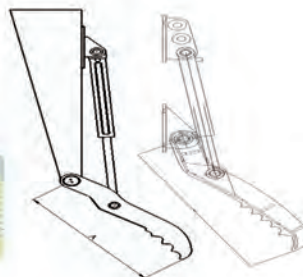
## 拇指斗 Grab Bucket

- 产品特点:  
使用优质耐磨板材, 关键部位加固提高产品寿命。
- 使用环境:  
拇指与挖斗配合作用, 减少废料脱落, 用于夹取木头, 石头, 建筑垃圾等。
- Performance:  
Use good quality plate, key parts were reinforced to get long using life.
- Applications:  
Bucket works with thumb to grab wood, stone and construction waste etc, reduce the possibilities of stuffs falling out from the bucket.



## 拇指夹 Hydraulic Thumb

- 产品特点:  
通过油缸伸缩, 控制拇指的张开闭合, 从而配合挖斗作业。
- 使用环境:  
木材, 废金属, 工业废料, 建筑垃圾, 生活垃圾等。
- Performance:  
Control the thumb's open and close with cylinder, working with bucket.
- Applications:  
Wooden, metal waste, industry waste, construction waste etc.



## Hydraulic Thumb Specification

| Spec           | Model | 3T    | 5T    | 8T    | 12T   | 20T     | 25T     | 30T     | 40T     |
|----------------|-------|-------|-------|-------|-------|---------|---------|---------|---------|
| A (mm)         |       | 700   | 820   | 943   | 1230  | 1360    | 1620    | 1890    | 1970    |
| Flow (L/min)   |       | 10-20 | 20-30 | 25-35 | 50-70 | 100-130 | 150-180 | 150-180 | 190-210 |
| Pressure (Mpa) |       | 20    | 25    | 25    | 25    | 30      | 30      | 30      | 32      |



## 产品简介 / Product Introduction

配置与性能：机械式与液压式快换连接器均使用高强度材质，液压式快换接头配有油缸，无需手动，能灵活快速更换工装配件，适用于挖掘机上的各种工装如挖斗、松土器、破碎锤等，扩大挖机的使用范围，并能节省时间，提高工效。

Configuration and Performance: manual and the hydraulic quick hitch use hardness steel makes it quicker and more convenient equipped with high-pressure cylinder, no need manual cooperation. It can apply to excavator parts like bucket, ripper, hydraulic hammers and so on. It can enlarge the excavator working range and save time and improve the efficiency.

## 快换连接器 Quick hitch



机械快换  
Manual Quick Hitch



机械快换  
Manual Quick Hitch



双锁快换  
Double Lock Quick Hitch



液压快换  
Hydraulic Quick Hitch



双锁快换  
Double Lock Quick Hitch



倾斜快换  
Tilting Quick Hitch

### Hydraulic Quick Hitch

| Spec           | Model | 1T  | 3T  | 5T   | 8T   | 12T   | 20T   | 30-40T | 50T   |
|----------------|-------|-----|-----|------|------|-------|-------|--------|-------|
| Pressure (MPa) |       | 21  | 21  | 25   | 25   | 25    | 30    | 30     | 30    |
| Flow (L/min)   |       | 3-6 | 3-6 | 6-10 | 6-10 | 10-15 | 10-15 | 15-20  | 25-35 |

### Double Lock Hydraulic Quick Hitch

| Spec           | Model | 1T  | 3T  | 5T   | 8T   | 12T   | 20T   | 30-40T | 50T   |
|----------------|-------|-----|-----|------|------|-------|-------|--------|-------|
| Pressure (MPa) |       | 21  | 21  | 25   | 25   | 25    | 30    | 30     | 30    |
| Flow (L/min)   |       | 3-6 | 3-6 | 6-10 | 6-10 | 10-15 | 10-15 | 15-20  | 25-35 |

### Tilt Quick Hitch

| Spec               | Model | 1T  | 3T   | 5T    | 8T    | 12T   | 20T   |
|--------------------|-------|-----|------|-------|-------|-------|-------|
| Rotary angle(°)    |       | 180 | 180  | 180   | 180   | 140   | 140   |
| Driving torque(NM) |       | 930 | 2870 | 4400  | 7100  | 10500 | 18640 |
| Pressure(MPa)      |       | 21  | 21   | 30    | 30    | 30    | 30    |
| Flow(L/min)        |       | 3-6 | 6-10 | 10-15 | 12-18 | 16-22 | 30-35 |

## 夹木器

Excavator Grab



## 液压旋转夹木器

Hydraulic Rotating Grab

- 产品特点:  
360度无限旋转, 全方位抓取, 高效便捷。
- 使用环境:  
夹取原木。
- Performance:  
360 degree unlimited rotate, high efficient.
- Applications:  
Grab log.



## 机械夹木器

Manual Grab

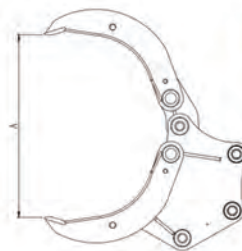
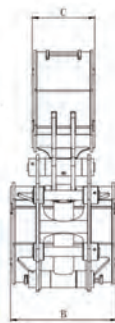
- 产品特点:  
使用高强度耐磨材质, 齿部底端加固, 延长使用寿命。
- 使用环境:  
木材, 石头, 废金属, 建筑废料, 生活垃圾等。
- Performance:  
Use hardness material, teeth bottom reinforced, increase the using life.
- Applications:  
Grab wood, stone, metal waste, construction waste, household garbage etc.

## 液压夹木器

Hydraulic Grab



- 产品特点:  
利用油缸的伸缩来控制夹木器的张开与闭合, 同样使用耐磨材质, 齿部底端加固, 提高了工作效率。
- 使用环境:  
木材, 石头, 废金属, 建筑废料, 生活垃圾等。
- Performance:  
Use the cylinder to control grabs open and close, use hardness material, teeth bottom reinforced, saving work time.
- Applications:  
Grab wood, stone, metal waste, construction waste, household garbage etc.

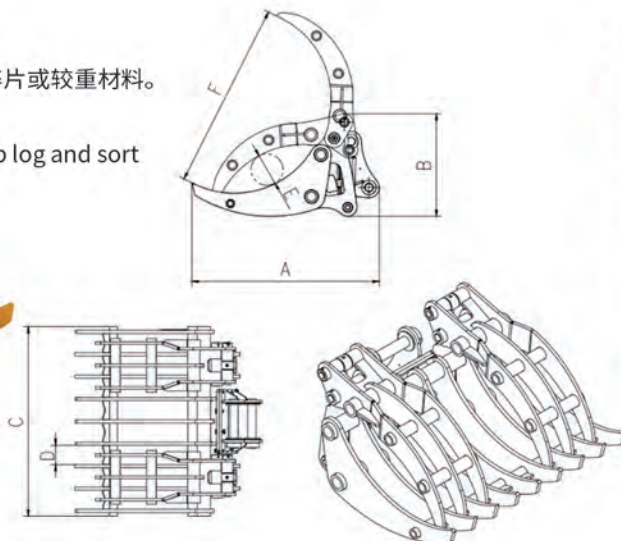


### Hydraulic Grab Specification

| Spec           | Model | 1T    | 3T    | 5T    | 8T    | 12T   | 20T    |
|----------------|-------|-------|-------|-------|-------|-------|--------|
| A (mm)         |       | 565   | 775   | 805   | 935   | 1075  | 1520   |
| B (mm)         |       | 404   | 400   | 492   | 542   | 620   | 820    |
| C (mm)         |       | 269   | 235   | 291   | 320   | 365   | 502    |
| Pressure (MPa) |       | 20    | 20    | 20    | 25    | 30    | 30     |
| Flow (L/min)   |       | 15-20 | 20-25 | 25-30 | 30-35 | 40-50 | 95-105 |
| Weight (kg)    |       | 115   | 180   | 255   | 315   | 510   | 1210   |

## 挖掘机液压耙斗 Excavator Hydraulic Root Rake

- 产品性能:  
液压系统控制工作, 产品用于夹取木头以及整理碎片或较重材料。
- Performance:  
Work by hydraulic system, can be applied to grab log and sort out debris or heavier material.

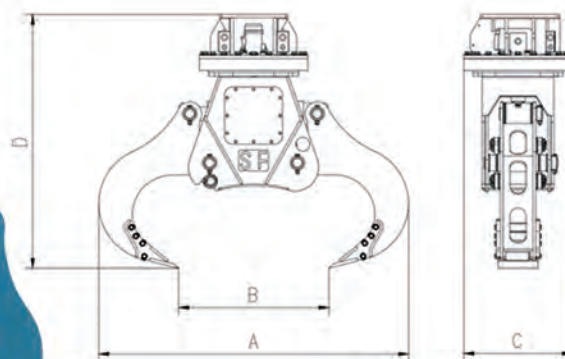


Excavator Hydraulic Root Rake Specification

| Spec                    | Model | 12-14T | 20-25T  |
|-------------------------|-------|--------|---------|
| A (mm)                  |       | 1450   | 1700    |
| B (mm)                  |       | 800    | 1300    |
| C (mm)                  |       | 1480   | 2000    |
| Rake tooth spacing (mm) |       | 150    | 240     |
| Closed gap (mm)         |       | 240    | 570     |
| Maximum Opening (mm)    |       | 1450   | 1650    |
| Flow (L/min)            |       | 80-100 | 100-150 |
| Pressure (MPa)          |       | 30-35  | 30-35   |
| Weight (kg)             |       | 1060   | 1500    |

## 劈木器 Wood splitter

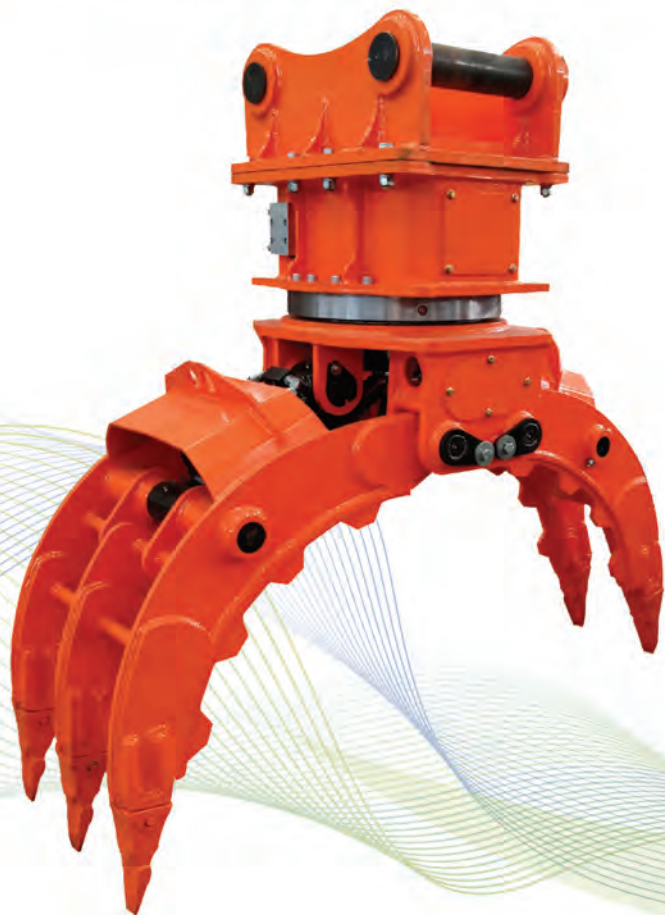
- 产品性能:  
使用优质耐磨板材, 根部加固, 延长使用寿命。
- 使用环境:  
用于劈木桩。
- Performance:  
Use good quality wear plate, bottom was reinforced to get long using life.
- Applications:  
Split wooden pile.



Wood splitter Specification

| Spec                                    | Model | 3-5T  | 6-8T  | 10-14T | 15-20T  | 20-30T  |
|-----------------------------------------|-------|-------|-------|--------|---------|---------|
| A (mm)                                  |       | 1300  | 1550  | 1780   | 2300    | 2600    |
| Maximum opening for splitting wood (mm) |       | 550   | 750   | 1000   | 1400    | 1750    |
| C (mm)                                  |       | 495   | 543   | 543    | 656     | 730     |
| D (mm)                                  |       | 1000  | 1285  | 1450   | 2050    | 2300    |
| Flow (L/min)                            |       | 30-40 | 50-80 | 80-100 | 150-200 | 250-300 |
| Pressure (MPa)                          |       | 20-25 | 25-30 | 25-30  | 25-30   | 25-30   |
| Weight (kg)                             |       | 300   | 660   | 850    | 1460    | 2300    |

## 夹石器 STONE GRAB



### ■ Feature:

Installed motor under the hanger plates to drive the grab rotating.

Unlimited clockwise and anti-clockwise 360 degree rotatable.

Special designed swing bearing for durability and bigger cylinder for more power.

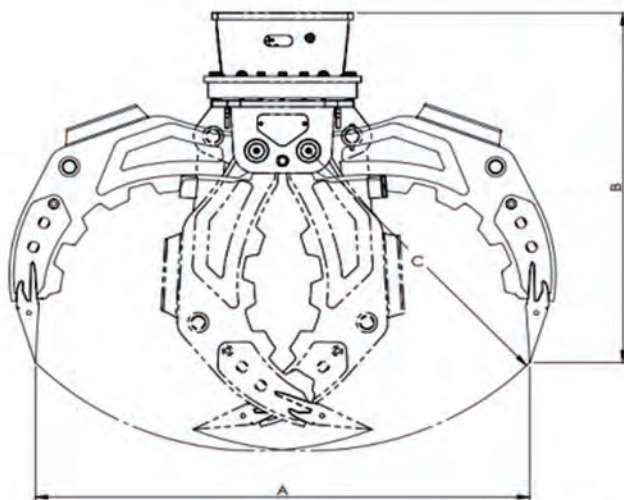
Operator can control the rotating speed.

### ■ Application:

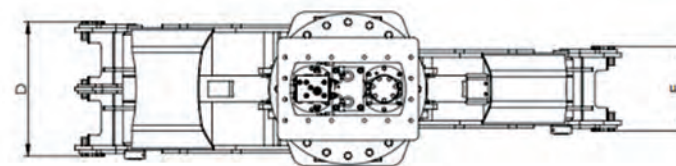
Apply to load and carry longer log, waste metal, building rubbish and stone.

Created for demolition work and waste sorting, resulting in efficient recycling operation.





## 夹石器 STONE GRAB



### Stone Grab Specification

| Spec                      | Model | 1-3T  | 5T    | 12T    | 20T    | 30T     | 40T     |
|---------------------------|-------|-------|-------|--------|--------|---------|---------|
| Rotation Angle (°)        |       | 360   | 360   | 360    | 360    | 360     | 360     |
| A (mm)                    |       | 1000  | 1325  | 1800   | 1900   | 2300    | 2500    |
| B (mm)                    |       | 850   | 1000  | 1325   | 1415   | 1650    | 1850    |
| C (mm)                    |       | 660   | 820   | 1135   | 1190   | 1470    | 1650    |
| D (mm)                    |       | 287   | 440   | 510    | 510    | 600     | 710     |
| E (mm)                    |       | 175   | 270   | 320    | 320    | 360     | 400     |
| Rotating Flow (L/min)     |       | 5-8   | 5-8   | 10     | 15     | 20-30   | 30-40   |
| Rotating Pressure (Mpa)   |       | 5-8   | 10    | 12     | 15     | 15      | 15      |
| Working Flow (L/min)      |       | 20-40 | 30-50 | 80-100 | 90-110 | 150-180 | 200-240 |
| Working pressure (Mpa)    |       | 15-20 | 20-25 | 25-30  | 30-35  | 30-35   | 30-35   |
| Maximum closing force (t) |       | 12    | 16    | 45     | 50     | 65      | 85      |
| Load capacity (t)         |       | 1     | 1.5   | 4      | 4.5    | 8       | 12      |
| Product Weight (kg)       |       | 200   | 400   | 880    | 1350   | 1900    | 2500    |

## 宽夹物器 ROTATING SORTING GRAB



### ■ Feature.

Installed motor under the hanger plates to drive the grab rotating.

Unlimited clockwise and anti-clockwise 360 degree rotatable.

Special designed swing bearing for durability and bigger cylinder for more power.

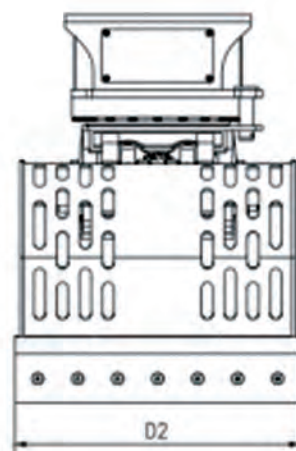
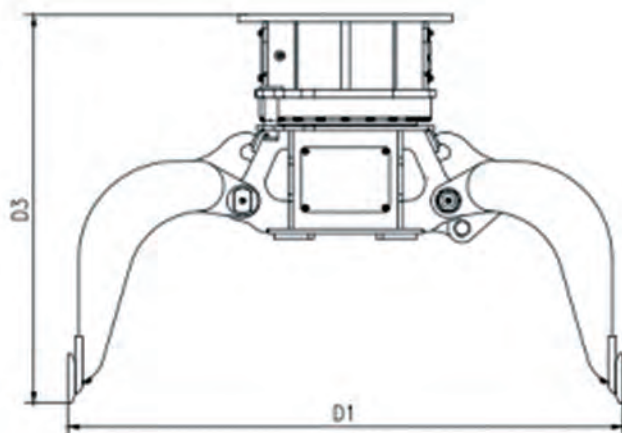
Operator can control the rotating speed.

### ■ Application:

Apply to load and carry longer log, waste metal, building rubbish.

Can grab stone as well.





## 宽夹物器 ROTATING SORTING GRAB

**Rotating Sorting Grab Specification**

| Spec                       | Model | 1.5-3T | 3.5T  | 5T    | 8T    | 13T   | 20T    | 30T     | 40T     |
|----------------------------|-------|--------|-------|-------|-------|-------|--------|---------|---------|
| D1 (mm)                    |       | 800    | 1100  | 1290  | 1500  | 1770  | 1940   | 2240    | 2500    |
| D2 (mm)                    |       | 450    | 500   | 500   | 700   | 800   | 1000   | 1300    | 1400    |
| D3 (mm)                    |       | 775    | 870   | 985   | 1100  | 1300  | 1430   | 1560    | 1750    |
| Working pressure (Mpa)     |       | 20-25  | 20-25 | 25    | 25    | 28    | 30     | 30-35   | 30-35   |
| Working Flow (L/min)       |       | 10-15  | 20-25 | 25-30 | 30-40 | 40-50 | 80-100 | 100-120 | 120-140 |
| Rotating Flow (L/min)      |       | 6-10   | 12    | 12    | 12    | 12    | 15     | 15      | 15      |
| Rotating Pressure (Mpa)    |       | 5-8    | 5-8   | 5-8   | 5-8   | 8-10  | 15     | 20      | 30      |
| Maximum lifting weight (t) |       | 1.3    | 1.7   | 2.2   | 3.5   | 4.5   | 7      | 10      | 12      |

## 轻型夹木器 LOG GRAB



### ■ Feature:

Installed motor under the hanger plates to drive the grab rotating.

Unlimited clockwise and anti-clockwise 360 degree rotatable.

Special designed swing bearing for durability and bigger cylinder for more power.

Operator can control the rotating speed.

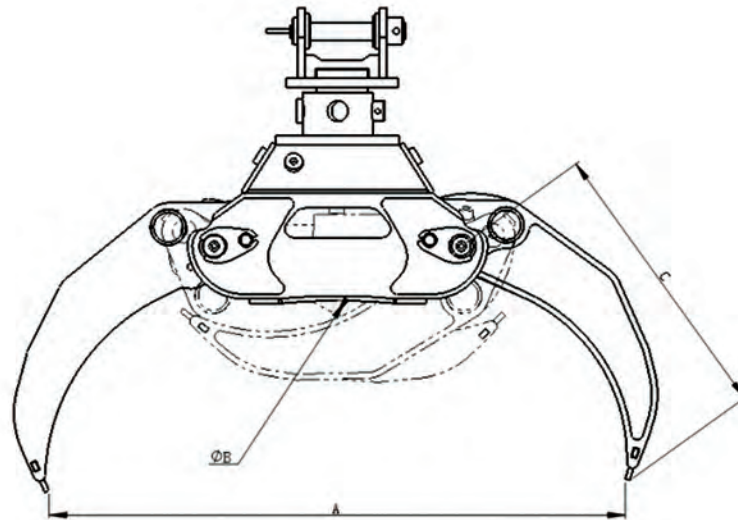
### ■ Application:

Good at felling trees, grab log, and other long material. Apply to woods, timber mill.

Do not suggest grab stone.



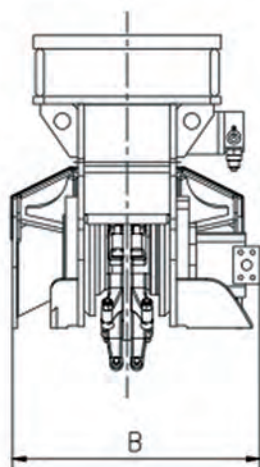
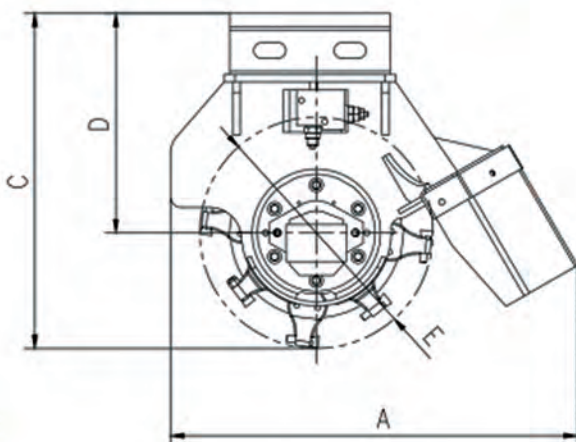
## 轻型夹木器 LOG GRAB



### Log grab Specification

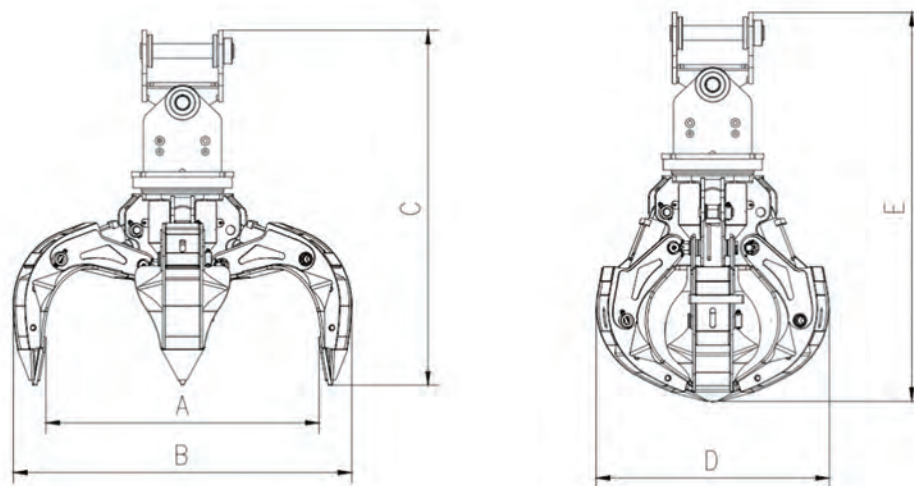
| Spec                   | Model | 1.5-3T | 5T    | 8T    | 13T   | 20T    | 30T     |
|------------------------|-------|--------|-------|-------|-------|--------|---------|
| A (mm)                 |       | 1000   | 1300  | 1500  | 1800  | 1900   | 2100    |
| B (mm)                 |       | 50     | 100   | 120   | 143   | 151    | 160     |
| C (mm)                 |       | 490    | 640   | 740   | 890   | 940    | 1030    |
| Working pressure (Mpa) |       | 20-25  | 20-25 | 20-25 | 25-30 | 25-30  | 25-30   |
| Working Flow (L/min)   |       | 15-25  | 30-40 | 40-50 | 80-90 | 90-100 | 100-130 |

## 树桩粉碎机 STUMP GRINDER



### Stump Grinder Specification

| Spec              | Model | SG-01 | SG-01 | SG-08 | SG-12  | SG-20   |
|-------------------|-------|-------|-------|-------|--------|---------|
| Machine size      |       | 1T    | 3T    | 5-8T  | 12T    | 20T     |
| Weight (kg)       |       | 160   | 175   | 350   | 460    | 605     |
| A Length(mm)      |       | 760   | 800   | 1045  | 1085   | 1350    |
| B Width(mm)       |       | 460   | 480   | 690   | 770    | 900     |
| C Height (mm)     |       | 630   | 650   | 810   | 870    | 1070    |
| D Height (mm)     |       | 410   | 430   | 520   | 540    | 635     |
| Drum diameter(mm) |       | 435   | 435   | 615   | 680    | 870     |
| Qty of knife      |       | 16    | 16    | 24    | 30     | 30      |
| Cut depth(mm)     |       | 80    | 80    | 80    | 115    | 210     |
| Oil flow(L/min)   |       | 33    | 40    | 45-60 | 91-110 | 150-200 |
| Pressure(MPa)     |       | 12-14 | 14-16 | 14-16 | 16-20  | 20-25   |



## 五齿莲花夹 ORANGE PEEL GRAB



### Orange Peel Grab Specification

| Spec                           | Model | 16-20T | 18-25T  | 25-30T  | 30-40T  | 35-45T  |
|--------------------------------|-------|--------|---------|---------|---------|---------|
| Claw capacity(m <sup>3</sup> ) |       | 0.5    | 0.6     | 0.8     | 1       | 1.3     |
| Claw quantity                  |       | 5      | 5       | 5       | 5       | 5       |
| A (mm)                         |       | 1400   | 1600    | 2000    | 2200    | 2400    |
| B (mm)                         |       | 1600   | 1857    | 2200    | 2500    | 2700    |
| C (mm)                         |       | 1700   | 1950    | 2050    | 2200    | 2430    |
| D (mm)                         |       | 1100   | 1280    | 1520    | 1700    | 1850    |
| E (mm)                         |       | 1850   | 2130    | 2300    | 2450    | 2600    |
| Cylinder flow(L/min)           |       | 50-150 | 100-150 | 120-200 | 150-200 | 200-250 |
| Cylinder pressure(MPa)         |       | 35     | 35      | 35      | 35      | 35      |
| Rotary motor pressure(MPa)     |       | 10-14  | 10-14   | 14-16   | 14-16   | 14-16   |
| Rotary motor flow(L/min)       |       | 20-30  | 30-40   | 30-40   | 40-50   | 40-50   |
| Weight(kg)                     |       | 1100   | 1480    | 1780    | 2050    | 2560    |



## 其他属具

## Other Attachments



## 单齿松土器

### Single Ripper

- 产品性能:  
使用优质耐磨板材,挖掘切入力强,是松土器中最常见的一种。
- 使用环境:  
用于岩石,硬土,次坚石的粉碎,以便于挖斗挖掘及装载。
- Performance:  
Use good quality wear plate,very big cut force when digging,it's the most common ripper.
- Applications:  
Use for rock,hard soil,stone,so that the bucket can be digging and loading.

## 双齿松土器

### Double Ripper

- 产品性能:  
切入力度仅次于单齿松土器,但工作范围大于单齿松土器,常用于碎石和硬土的松动。
- 使用环境:  
常用于碎石和硬土的松动。
- Performance:  
The cut force is not bigger than single ripper, but the work range is bigger and efficient.
- Applications:  
Use for loose break stones and hard soil.



## 三齿松土器

### Multi Ripper

- 产品性能:  
与单齿跟双齿松土器相比,三齿松土器,工作范围最大,效率最高,但是切入力最小,阻力最大,常用于对软土或沙子的松动。
- 使用环境:  
常用于软土或沙子的松动。
- Performance:  
Biggest work range and best efficient than single and double ripper.
- Applications:  
Use for loose the soil and sand.





## 倾斜耙斗 Tilt Rake

- 产品性能:  
可以左右45度倾斜完成作业;结实耐用, 不同的宽度来适用不同工作的应用程序。
- 使用环境:  
用于整理碎片或者较重材料, 以及草坪的播种等。
- Performance:  
Can be tilt 45 degree left and right to finish work. It is strong and durable. And it is available in varying widths to suit different job applications.
- Applications:  
Use for sort out debris or heavier material and lawns for reseeding.



## 耙斗 Rake

- 产品性能:  
结实耐用, 不同的宽度来适用不同工作的应用程序。
- 使用环境:  
用于整理碎片或者较重材料, 以及草坪的播种等。
- Performance:  
It is strong and durable. And it is available in varying widths to suit different job applications.
- Applications:  
Use for sort out debris or heavier and lawns for reseeding.

## 挖掘机捣碎器 Compaction Wheel

- 产品性能:  
表面为铸造件, 错综排列, 操作容易快速, 节省时间, 减少磨损。
- 使用环境:  
沟渠斜坡等的压实捣碎。
- Performance:  
Also called compactor wheel, designed with staggered teeth, can be handled in seconds quickly and easily, saving time. With less wear and tear on the operator and machine.
- Applications:  
For trench and slope compaction.



## 夹子 Clamp

- 产品性能:  
适用于装载机, 滑移等产品。高强耐磨, 橡胶块高度耐磨, 可替换。
- 使用环境:  
用于夹取正方形的物体, 比如水泥砖等。
- Performance:  
Used for loader, skid steer etc machine.  
High strength and wear resistant rubber pad.  
Protected rubber across the jaws prevents chipping, and replacement pads available.
- Applications:  
They are designed to handle objects with square parallel edges such as stone/concrete blocks etc.



## 振动轮 Vibration Roller

- 产品性能:  
主要是用于土壤的夯实。材质为高强板。
- 使用环境:  
主要是压实土壤作业在沟渠里、地基、或斜坡的作业。
- Performance:  
The tool for soil compaction. With high strength material.
- Applications:  
Use for compaction of soil in trenches, foundations, or slope application.



## 推雪板 Snow Blade

- 产品性能:  
推雪板常用于装载机, 主要用途为除雪, 由于挖掘机比装载机更灵便, 所以挖掘机推雪板使用起来更加方便。前端安装两块刀板, 为高强度耐磨材质。上面的刀板可以双面使用, 可替换。
- 使用环境:  
城市道路、高速公路、机场、露天停车场等。
- Performance:  
Snow blade usually use for loader, the main uses is snow removing, because excavator is more agile than loader, so excavator snow blade is more convenience than loader, Install two cutting edges in front, they are hardness material. The cutting edge's front and back sides both can be used, and can also be replaceable.
- Applications:  
It can be used to remove the snow of the urban road, expressway, airport, and open-parking ground.



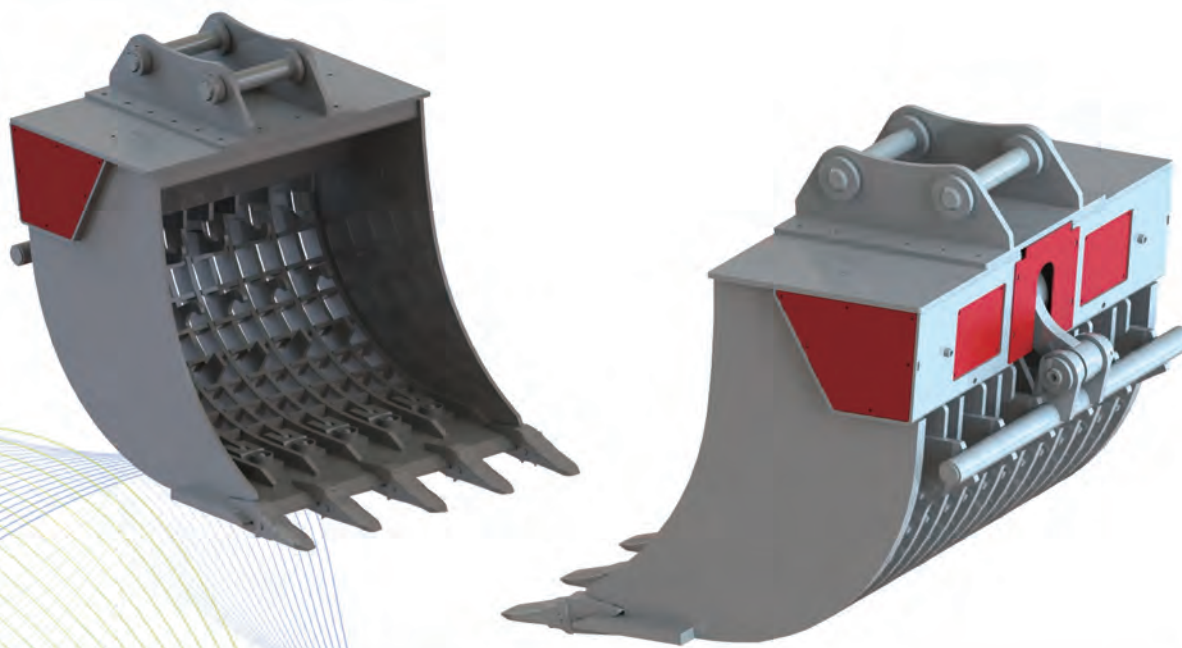
## 旋转筛网斗 SCREEN BUCKET

### Screen Bucket Specification

| Tonne                 | 5T   | 12T  | 20T  | 30T  | 40T  |
|-----------------------|------|------|------|------|------|
| Length (mm)           | 1090 | 1870 | 2325 | 2517 | 2860 |
| Width (mm)            | 838  | 1276 | 1520 | 1710 | 2100 |
| Height (mm)           | 967  | 1426 | 1645 | 1870 | 2210 |
| Effective screen (mm) | 525  | 820  | 940  | 1060 | 1290 |
| Screen diameter (mm)  | 685  | 1050 | 1230 | 1440 | 1800 |
| Volume (CBM)          | 0.25 | 0.8  | 1.3  | 2    | 4    |

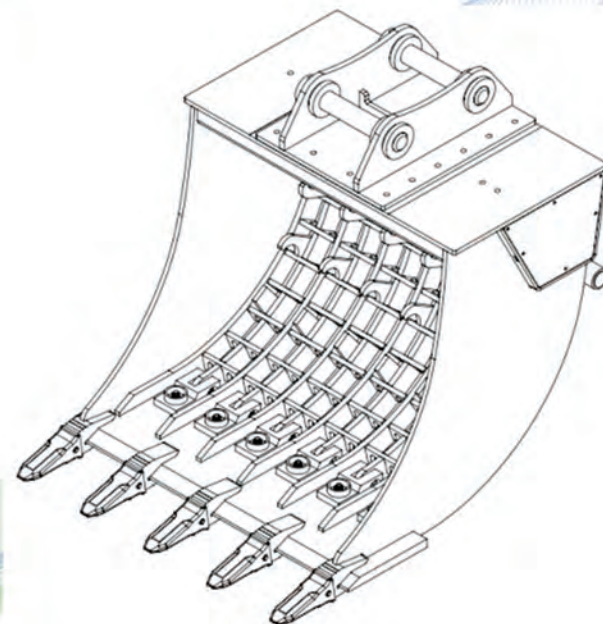


## 振动筛斗 SHAKER BUCKET



### Shaker Bucket Specification

| Spec                   | Model | 13-20T  | 20-30T  | 30-45T  | 40-50T  |
|------------------------|-------|---------|---------|---------|---------|
| Working Pressure (MPa) |       | 21-23   | 21-23   | 21-23   | 21-23   |
| Working Flow(L/min)    |       | 130-140 | 130-140 | 160-180 | 160-180 |

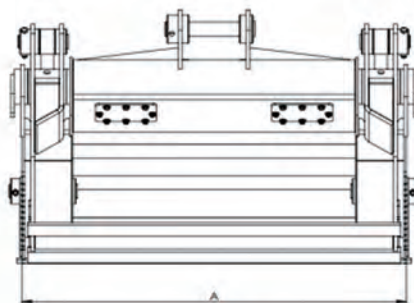
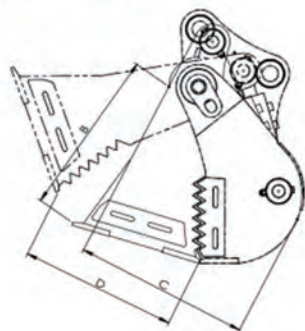




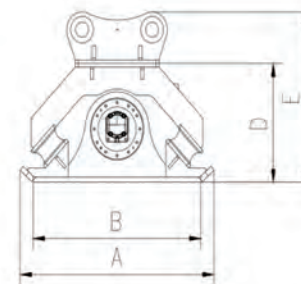
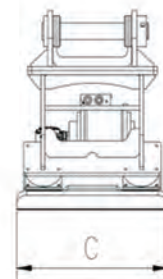
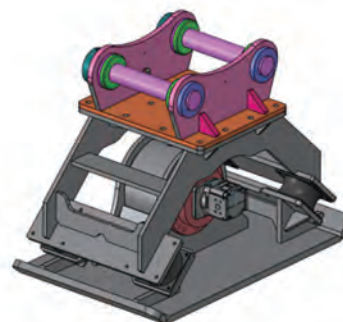
## 四合一斗 FOUR-IN-ONE BUCKET

### Four-in-one Bucket Specification

| Spec  | Model | 3-5T | 8T   | 12T  | 20T  | 30T  | 40T  | 50T  |
|-------|-------|------|------|------|------|------|------|------|
| A(mm) |       | 970  | 1080 | 1400 | 1720 | 2160 | 2370 | 2590 |
| B(mm) |       | 540  | 600  | 780  | 960  | 1200 | 1320 | 1440 |
| C(mm) |       | 560  | 620  | 805  | 990  | 1240 | 1360 | 1480 |
| D(mm) |       | 630  | 700  | 920  | 1130 | 1410 | 1560 | 1700 |



## 平板夯 COMPACTION PLATE



### Compaction Plate Specification

| Spec                      | Model | 1.8-3T    | 5-8T      | 12-16T    | 18-25T    | 30-40T    |
|---------------------------|-------|-----------|-----------|-----------|-----------|-----------|
| Rough Weight(kg)          |       | 150       | 360       | 510       | 950       | 1780      |
| A (mm)                    |       | 610       | 820       | 1050      | 1270      | 1588      |
| B (mm)                    |       | 500       | 680       | 900       | 1100      | 1350      |
| C (mm)                    |       | 400       | 440       | 520       | 780       | 850       |
| D (mm)                    |       | 420       | 590       | 600       | 670       | 945       |
| E (mm)                    |       | 550       | 760       | 840       | 960       | 1295      |
| Rotating Flow (L/min)     |       | 30-35     | 35-40     | 85-95     | 110-150   | 150-180   |
| Rated Pressur (Mpa)       |       | 10-14     | 10-14     | 12-16     | 16-20     | 16-20     |
| Plate Sizes(mm)           |       | 500x400   | 680x440   | 900x520   | 1100x780  | 1350x850  |
| Vibrating Frequency (rpm) |       | 1800-2000 | 1800-2000 | 1800-2000 | 2000-2200 | 2000-2200 |
| Impulse Power (KN)        |       | 22        | 40        | 60        | 110       | 150       |



## ■ Feature:

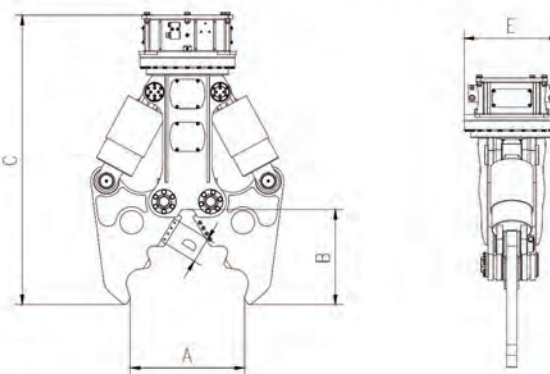
The hydraulic Shear is also very useful in the secondary demolition process, Separate concrete blocks from demolishing concrete constructions which can be reduced at the source. There for Concrete and reinforcement iron can be separated. The transport volume has been reduced considerably. Hydraulic shear and the reinforcement iron is compressed. All in all such like an efficient procedure results in a considerable reduction of costs: meaning lower dumping and transportation costs.

The broad jaws, the large opening and the quick closing time of the Hydraulic Shear have another advantage. a high yield. Hydraulic Shear has been developed to reduce as much concrete as possible in the shortest time possible. Tungsten carbide teeth can be changed in minutes. durable main plates can extend long use time for it.

## ■ Application:

Tackle anything with the Hydraulic Cutter Break-up huge chunks of material, cut reinforcing wire and produce a grade suitable for re-use on site.

Ideal for use on big, tough, awkward, or heavily reinforced pieces, which can not be put through static type crushing plants. Suitable for both primary and secondary demolition tasks.



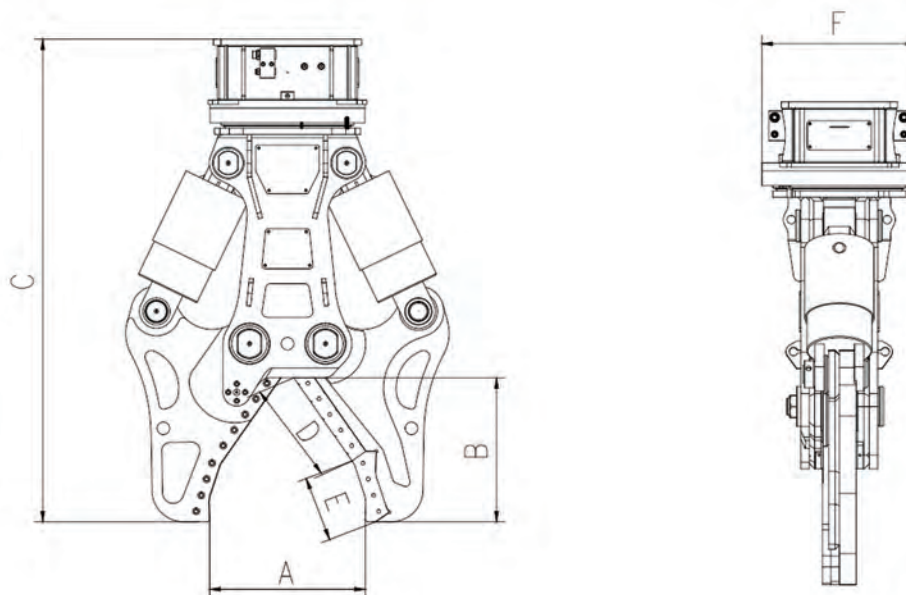
## 粉碎剪 HYDRAULIC SHEAR



Hydraulic Shear Specification

| Spec                       | Model                 | 3T    | 5T    | 8T     | 12-18T  | 20-30T  | 30-40T  |
|----------------------------|-----------------------|-------|-------|--------|---------|---------|---------|
| A (mm)                     |                       | 400   | 500   | 600    | 700     | 900     | 1350    |
| B (mm)                     |                       | 260   | 350   | 440    | 550     | 730     | 900     |
| C (mm)                     | (Without Top Bracket) | 1050  | 1300  | 1600   | 1900    | 2200    | 2480    |
| D (mm)                     |                       | 130   | 130   | 160    | 200     | 200     | 260     |
| E (mm)                     |                       | 480   | 480   | 540    | 650     | 730     | 360     |
| Weight(kg)                 | (Without Top Bracket) | 350   | 450   | 800    | 1500    | 2400    | 3700    |
| Cutting Force at front(T)  |                       | 24    | 30    | 42     | 70      | 90      | 155     |
| Cutting Force at middle(T) |                       | 40    | 52    | 65     | 115     | 140     | 200     |
| Flow for rotation(L/min)   |                       | 20-30 | 20-30 | 20-30  | 30-40   | 40-50   | 50-60   |
| Pressure for rotation(MPa) |                       | 10-14 | 10-14 | 10-14  | 12-16   | 14-17   | 14-17   |
| Flow for cylinder(L/min)   |                       | 40-60 | 50-80 | 80-120 | 150-200 | 220-280 | 250-350 |
| Pressure for Cylinder(MPa) |                       | 22    | 25    | 28     | 32      | 35      | 35      |

## 液压剪 HYDRAULIC SHEAR



### Hydraulic Shear Specification

| Spec                             | Model | 3T    | 5T    | 8T     | 12-18T  | 20-30T  | 30-40T  |
|----------------------------------|-------|-------|-------|--------|---------|---------|---------|
| A (mm)                           |       | 255   | 390   | 510    | 650     | 750     | 800     |
| B (mm)                           |       | 200   | 310   | 440    | 560     | 700     | 750     |
| C (mm) (Without Top Bracket)     |       | 1150  | 1330  | 1600   | 1900    | 2200    | 3000    |
| D (mm)                           |       | 160   | 230   | 310    | 350     | 400     | 450     |
| E (mm)                           |       | 110   | 170   | 190    | 260     | 300     | 360     |
| F (mm)                           |       | 480   | 480   | 540    | 650     | 732     | 900     |
| Weight(kg) (Without Top Bracket) |       | 370   | 500   | 890    | 1600    | 2600    | 3700    |
| Cutting Force at front(T)        |       | 24    | 30    | 42     | 70      | 100     | 125     |
| Cutting Force at middle(T)       |       | 38    | 52    | 63     | 105     | 148     | 200     |
| Flow for rotation(L/min)         |       | 20-30 | 20-30 | 20-30  | 30-40   | 40-50   | 50-60   |
| Pressure for rotation(MPa)       |       | 10-14 | 10-14 | 10-14  | 12-16   | 14-17   | 14-17   |
| Flow for cylinder(L/min)         |       | 40-60 | 50-80 | 80-120 | 150-200 | 220-280 | 250-350 |
| Pressure for Cylinder(MPa)       |       | 22    | 25    | 28     | 32      | 35      | 35      |



## 贝壳斗 CLAMSHELL BUCKET

### ■ Feature:

The Clamshell Bucket which fitted to an excavator have powerful digging characteristics. Ideal for earth moving, ground works and road construction we have a range of shells available for different applications. The Clamshell Bucket is driven by hydraulic cylinder to open and close, easy operation and good control of the strong digging force, especially good for limited working space.

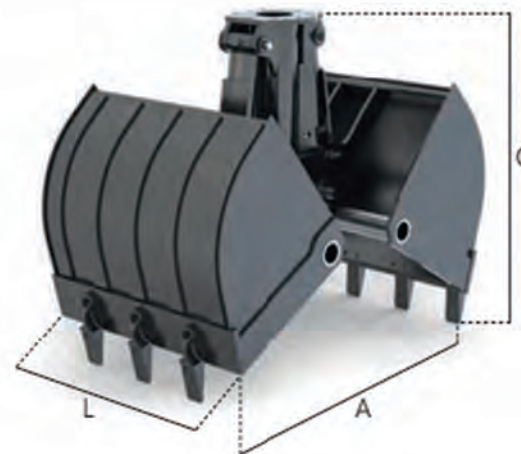
### Application:

- Apply to groove, such as the foundation ditch limited ,space mining and mud, sand, coal,gravel loaded, and can also be used to ship, train, automobile loading and unloading the above material.



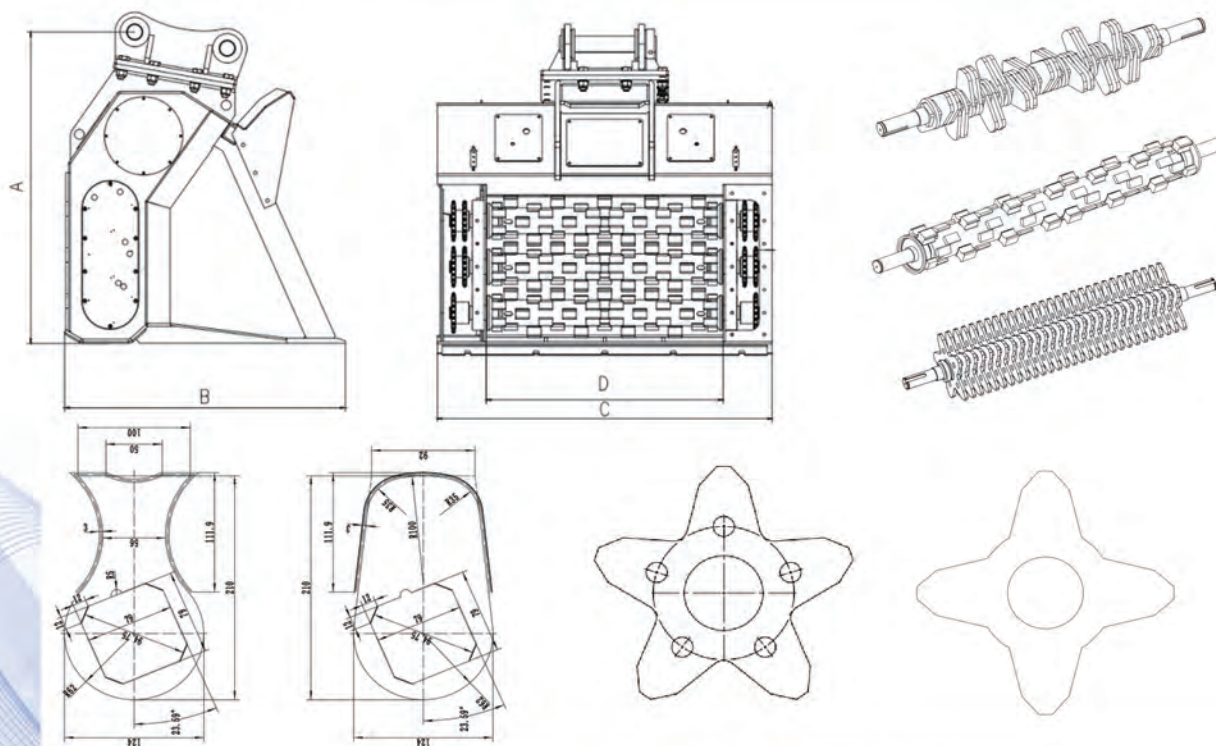
## 贝壳斗

## CLAMSHELL BUCKET

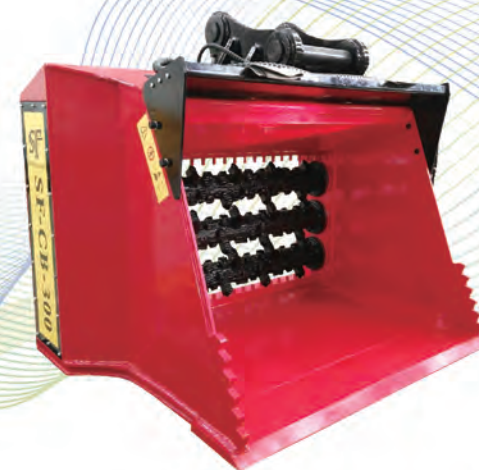


Clamshell Bucket Specification

| Spec                       | Model | 3-6T | 6-9T | 14-18T | 18-25T | 25-30T | 35-50T |
|----------------------------|-------|------|------|--------|--------|--------|--------|
| Capacity (m <sup>3</sup> ) |       | 0.11 | 0.26 | 0.32   | 0.53   | 0.88   | 2.15   |
| Pressure (Mpa)             |       | 28   | 30   | 30     | 30     | 30     | 32     |
| Flow (L/min)               |       | 70   | 80   | 90     | 120    | 160    | 260    |
| L(mm)                      |       | 410  | 640  | 700    | 800    | 1000   | 1500   |
| A(mm)                      |       | 1080 | 1320 | 1400   | 1650   | 2000   | 2570   |
| B(mm)                      |       | 1020 | 1280 | 1360   | 1510   | 1680   | 2310   |
| C(mm)                      |       | 1130 | 1200 | 1340   | 1500   | 1570   | 2060   |
| D(mm)                      |       | 1160 | 1440 | 1670   | 1910   | 2130   | 2820   |



## 破碎筛 CRUSHER



### Crusher Specification

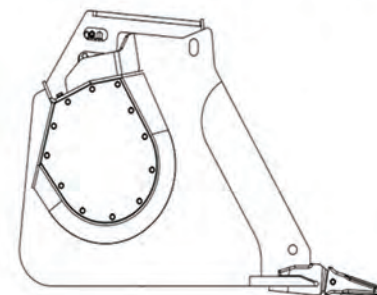
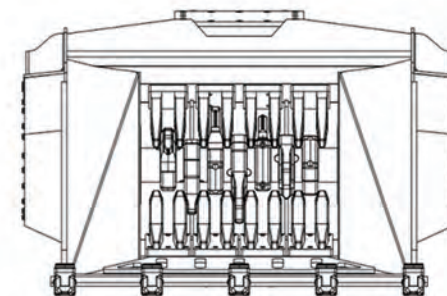
| Spec                          | Model | 12-16T           | 20-25T           | 30-35T           | 35-45T           |
|-------------------------------|-------|------------------|------------------|------------------|------------------|
| Transport Size (mm)           |       | 1350 *1250 *1280 | 1600 *1400 *1680 | 1600 *1430 *2040 | 1700 *1500 *2450 |
| Working Width (mm)            |       | 800              | 1100             | 1570             | 1900             |
| Capacity (m <sup>3</sup> )    |       | 0.8              | 1.5              | 2.0              | 2.6              |
| Flow (L/Min)                  |       | 100-130          | 150-180          | 200-250          | 250-300          |
| Pressure (Mpa)                |       | 16-25            | 22-35            | 22-35            | 22-35            |
| Weight (kgs)                  |       | 1100             | 2080             | 2400             | 3000             |
| Motor Quantity (Piece)        |       | 1                | 1                | 2                | 2                |
| Drum Roller Quantity (pieces) |       | 2/3              | 3                | 3/4              | 4                |

## 破碎筛 STONE CRUSHER



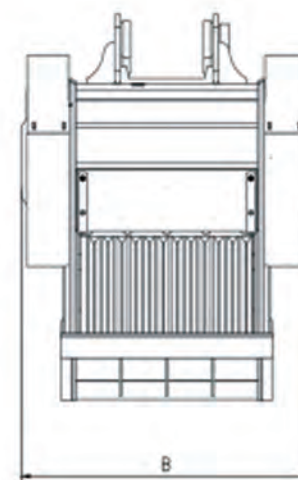
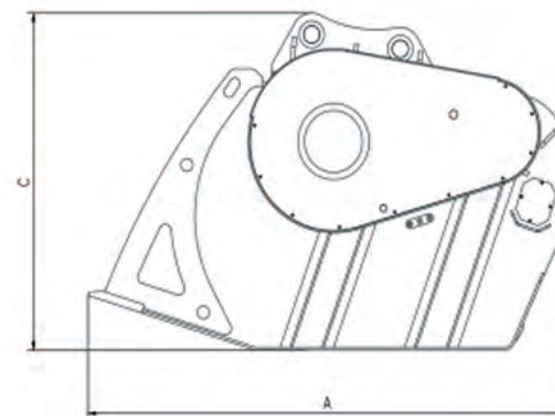
### Stone Crusher Specification

| Spec                 | Model | 8-12T  | 10-18T  | 16-25T  | 30-40T  | 38-55T  |
|----------------------|-------|--------|---------|---------|---------|---------|
| Working Width(mm)    |       | 1050   | 1250    | 1500    | 1710    | 2200    |
| Overall Width (mm)   |       | 1250   | 1485    | 1700    | 1960    | 2440    |
| Drum Width (mm)      |       | 720    | 735     | 915     | 960     | 1290    |
| Capacity(m³)         |       | 0.4    | 0.6     | 0.8     | 1       | 1.8     |
| Cutter Quantity (mm) |       | 5      | 5       | 6       | 7       | 10      |
| Crushing Force (KN)  |       | 80     | 95      | 125     | 152     | 190     |
| Weight(kg)           |       | 800    | 1320    | 2100    | 2900    | 4600    |
| Flow( L/min)         |       | 80-160 | 100-190 | 150-250 | 200-350 | 300-550 |
| Pressure(MPa)        |       | 23-35  | 23-35   | 23-35   | 23-35   | 23-35   |





## 颚式破碎筛 JAW CRUSHER



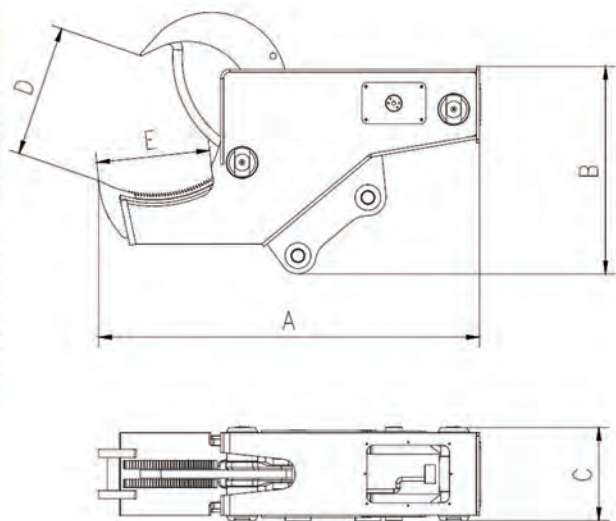
### Jaw Crusher Specification

| Spec                       | Model | 8T           | 12-14T         | 18T            | 20-25T         | 30-40T         |
|----------------------------|-------|--------------|----------------|----------------|----------------|----------------|
| Capacity (m <sup>3</sup> ) |       | 0.5          | 0.6            | 0.75           | 0.9            | 1.3            |
| Input Size (mm)            |       | 520x480      | 600x500        | 700x500        | 800x540        | 1000x600       |
| Transport Size (mm)        |       | 1500x960x980 | 1700x1050x1150 | 1900x1280x1300 | 2100x1300x1300 | 2300x1500x1400 |
| Weight (kgs)               |       | 1500         | 2200           | 2900           | 3580           | 4800           |
| Pressure (Mpa)             |       | 20           | 22             | 22             | 22             | 25             |
| Flow (l/min)               |       | 90           | 140            | 160            | 180            | 220            |
| Output Size (mm)           |       | 20-80        | 20-100         | 20-110         | 20-120         | 20-120         |

## 剪树机 TREE SHEAR

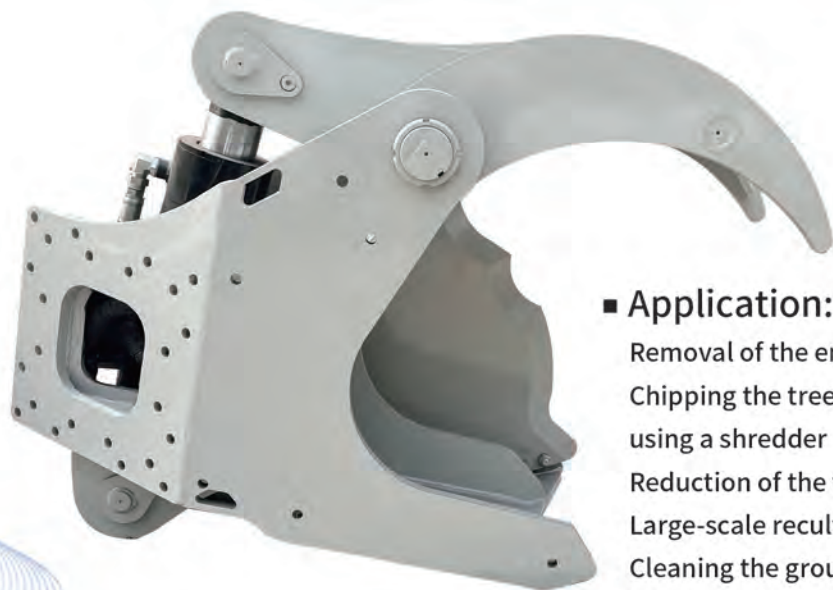
### ■ Application:

- Removal of the entire root stock
- Chipping the tree and root for further processing by using a shredder
- Reduction of the transport volume through pre-chipping
- Large-scale recultivation measures
- Cleaning the ground to let the plant inventory regrow



### Tree Shear Specification

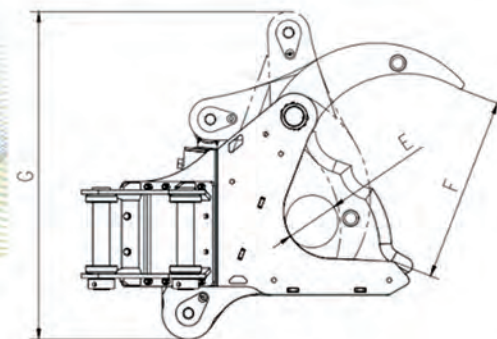
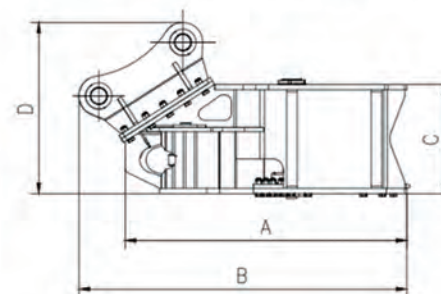
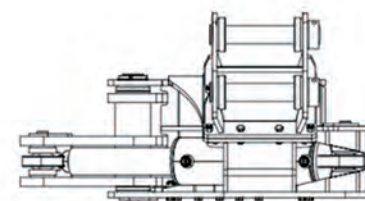
| Spec                  | Model | 5-8T   | 12-14T  | 20-25T  | 30-35T  |
|-----------------------|-------|--------|---------|---------|---------|
| A (mm)                |       | 1600   | 1840    | 2200    | 2600    |
| B (mm)                |       | 750    | 1000    | 1150    | 1350    |
| C (mm)                |       | 400    | 450     | 540     | 650     |
| Max Opeing(mm)        |       | 500    | 640     | 850     | 1000    |
| Max Cutting Depth(mm) |       | 450    | 550     | 660     | 750     |
| Flow (L/min)          |       | 80-110 | 100-150 | 150-200 | 200-250 |
| Pressure (Mpa)        |       | 30-35  | 30-35   | 30-35   | 30-35   |
| Weight (kgs)          |       | 550    | 980     | 1620    | 2300    |



## 剪树机 TREE SHEAR

### ■ Application:

- Removal of the entire root stock
- Chipping the tree and root for further processing by using a shredder
- Reduction of the transport volume through pre-chipping
- Large-scale recultivation measures
- Cleaning the ground to let the plant inventory regrow



### Tree Shear Specification

| Spec                      | Model | 1-3T  | 5T    | 8T     | 12T     | 20T     |
|---------------------------|-------|-------|-------|--------|---------|---------|
| A (mm)                    |       | 700   | 1050  | 1050   | 1200    | 1340    |
| B(mm)                     |       | 850   | 890   | 1220   | 1350    | 1560    |
| C (mm)                    |       | 350   | 378   | 430    | 520     | 520     |
| D (mm)                    |       | 420   | 550   | 580    | 700     | 815     |
| Max Cutting Diameter (mm) |       | 150   | 200   | 300    | 350     | 400     |
| Max Opeing (mm)           |       | 470   | 520   | 700    | 750     | 880     |
| G (mm)                    |       | 800   | 880   | 1210   | 1390    | 1560    |
| Flow (L/min)              |       | 30-50 | 50-80 | 80-110 | 120-150 | 150-200 |
| Pressure (Mpa)            |       | 20-25 | 25-30 | 30-35  | 30-35   | 30-35   |
| Weight (kgs)              |       | 220   | 295   | 540    | 800     | 1100    |

## 剪树机 TREE SHEAR

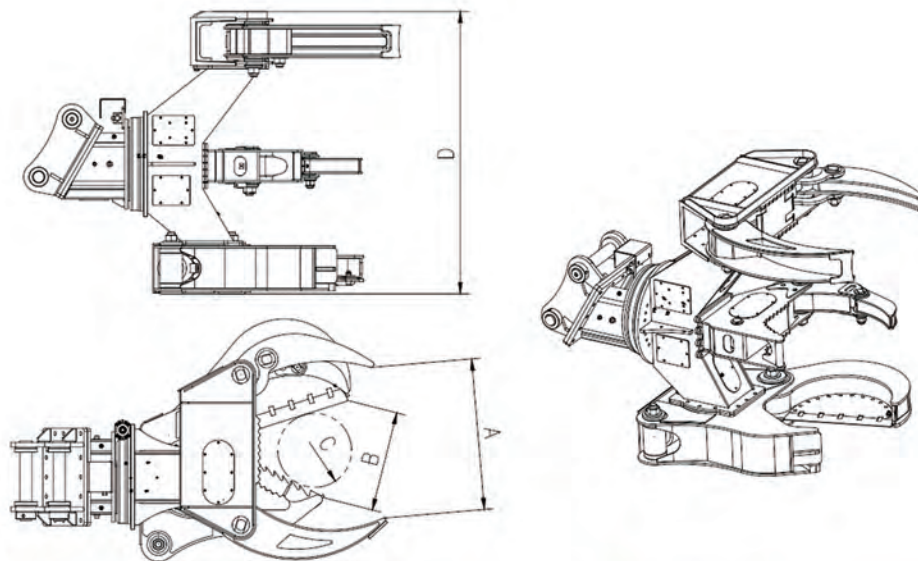
### ■ Application:

- Removal of the entire root stock
- Chipping the tree and root for further processing by using a shredder
- Reduction of the transport volume through pre-chipping
- Large-scale recultivation measures
- Cleaning the ground to let the plant inventory regrow



### Tree Shear Specification

| Spec                      | Model | 5-10T | 10-16T | 13-30T |
|---------------------------|-------|-------|--------|--------|
| Rotation Angle (°)        |       | 360   | 360    | 360    |
| Flow (l/min)              |       | 20-30 | 50-70  | 80-100 |
| Pressure (Mpa)            |       | 25-30 | 30-35  | 32-35  |
| Max Cutting Diameter (mm) |       | 250   | 300    | 350    |
| Max Opening (mm)          |       | 800   | 1200   | 1150   |



## 伐树机 TREE SHEAR

### Tree Shear Specification

| Spec                       | Model | 9-12T | 12-15T  | 20-25T  | 25-30T  |
|----------------------------|-------|-------|---------|---------|---------|
| A (mm)                     |       | 850   | 1000    | 1100    | 1400    |
| B (mm)                     |       | 400   | 460     | 700     | 850     |
| Max Cutting Diameter(mm)   |       | 250   | 350     | 500     | 550     |
| D (mm)                     |       | 1300  | 1430    | 1880    | 2050    |
| Rotation(°)                |       | 360   | 360     | 360     | 360     |
| Cutting Force (Ton)        |       | 15    | 20      | 35      | 40      |
| Flow for rotation( L/min)  |       | 20-30 | 30-40   | 40-50   | 40-50   |
| Pressure for Rotation(MPa) |       | 14    | 17      | 17      | 17      |
| Flow for cylinder( L/min)  |       | 60-90 | 120-150 | 180-220 | 220-300 |
| Pressure for cylinder(MPa) |       | 23    | 32      | 32      | 32      |
| Weight(kg)                 |       | 800   | 1100    | 2200    | 2630    |

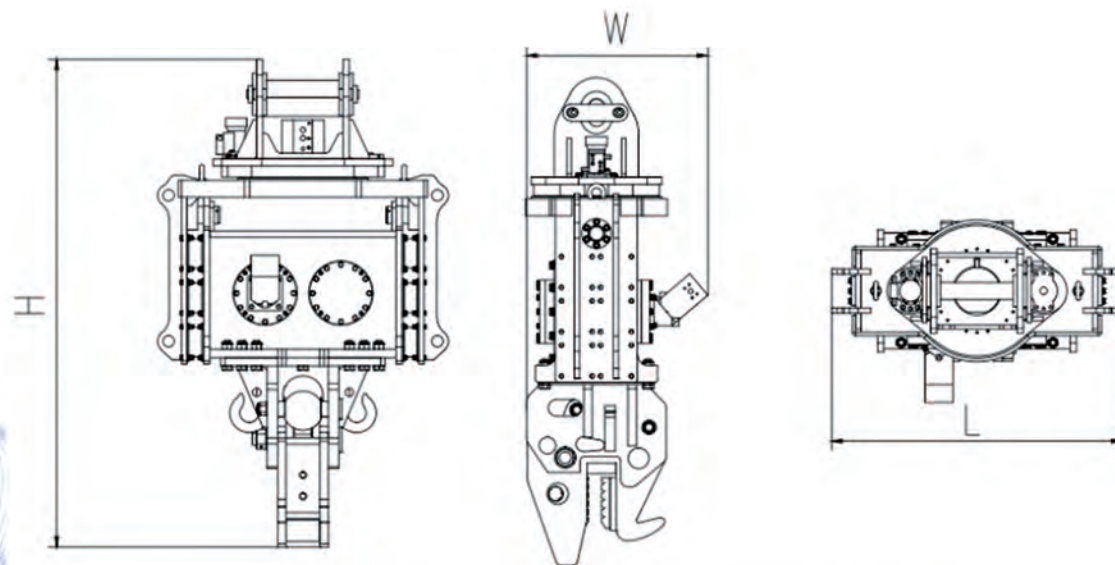


## 锯树机 TREE SHEAR



### Tree Shear Specification

| Spec                      | Model | 5-10T | 10-16T | 13-30T |
|---------------------------|-------|-------|--------|--------|
| Rotation Angle (°)        |       | 360   | 360    | 360    |
| Flow (l/min)              |       | 20-30 | 50-70  | 80-100 |
| Pressure (Mpa)            |       | 25-30 | 30-35  | 32-35  |
| Max Cutting Diameter (mm) |       | 250   | 300    | 350    |
| Max Opening (mm)          |       | 800   | 1200   | 1150   |



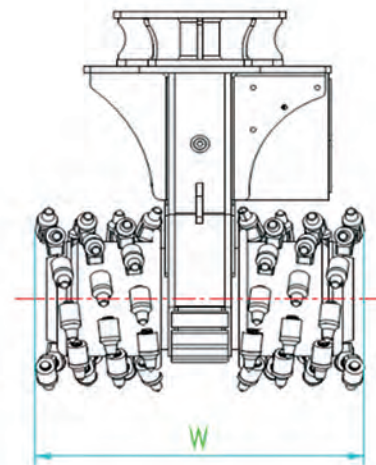
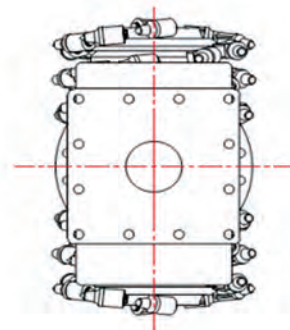
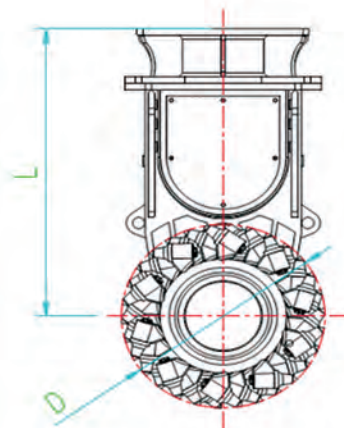
## 打桩机 VIBRATORY HAMMER



### Vibratory Hammer Specification

| Spec                          | Model | SF-VT20 | SF-VT30 | SF-VT40 | SF-VT50 |
|-------------------------------|-------|---------|---------|---------|---------|
| Eccentric Moment(N.M)         |       | 40      | 50      | 65      | 85      |
| Frequency(RPM)                |       | 3000    | 3000    | 3000    | 3000    |
| Exciting Force(Ton)           |       | 33      | 45      | 60      | 75      |
| Max Pile Length(m)            |       | 9       | 13      | 16      | 18      |
| Suitable Excavator Model(Ton) |       | 18-25   | 30-40   | 40-50   | 50-65   |
| Oil Flow (L/min)              |       | 150     | 200     | 250     | 280     |
| Working Pressure( MPa)        |       | 30      | 30      | 30      | 30      |
| Weight of Main Body(KGS)      |       | 2200    | 2600    | 3000    | 3650    |

## 铣挖机 DRUM CUTTER



### Drum Cutter Specification

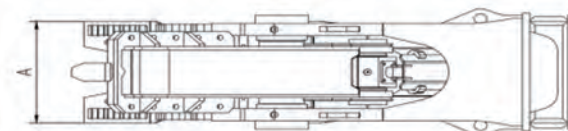
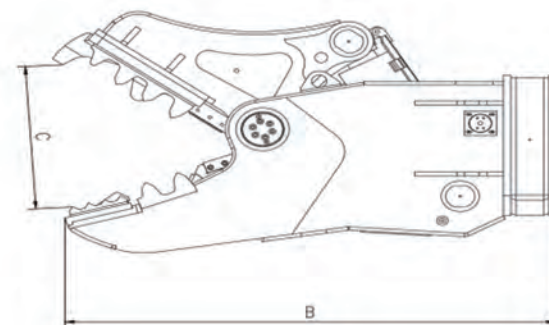
| Spec                       | Model | 1-3T  | 5-8T  | 5-15T   | 18-25T  | 30-50T  | 50-70T  |
|----------------------------|-------|-------|-------|---------|---------|---------|---------|
| Rated Power (KW)           |       | 22    | 44    | 60      | 90      | 120     | 200     |
| Rated Flow( L/Min)         |       | 30-40 | 60-80 | 100-130 | 160-250 | 250-320 | 350-450 |
| Max Working Pressure( MPa) |       | 40    | 40    | 40      | 40      | 40      | 40      |
| Rough Weight ( kgs)        |       | 180   | 280   | 800     | 1500    | 2800    | 5000    |
| Output torque (N.M)        |       | 2200  | 4000  | 6000    | 15000   | 27000   | 45000   |
| Cutting Force (KN)         |       | 12.5  | 20    | 25      | 50      | 80      | 110     |
| Width (mm)                 |       | 400   | 600   | 680     | 800     | 1050    | 1350    |
| Height L (mm)              |       | 500   | 500   | 800     | 1020    | 1270    | 1500    |
| Working Diameter D (mm)    |       | 350   | 350   | 450     | 600     | 680     | 800     |
| Teeth Quantity (PCS)       |       | 40    | 60    | 40      | 44      | 56      | 64      |



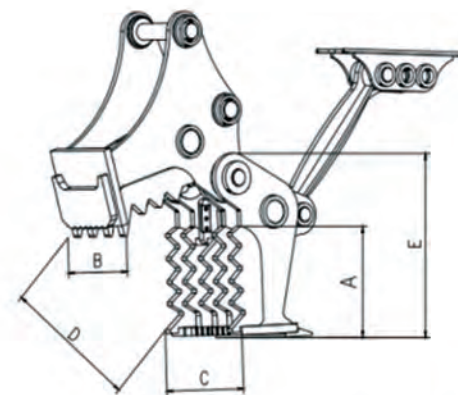
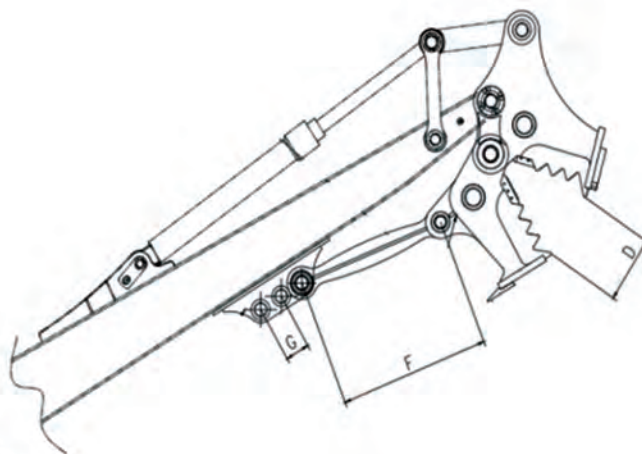
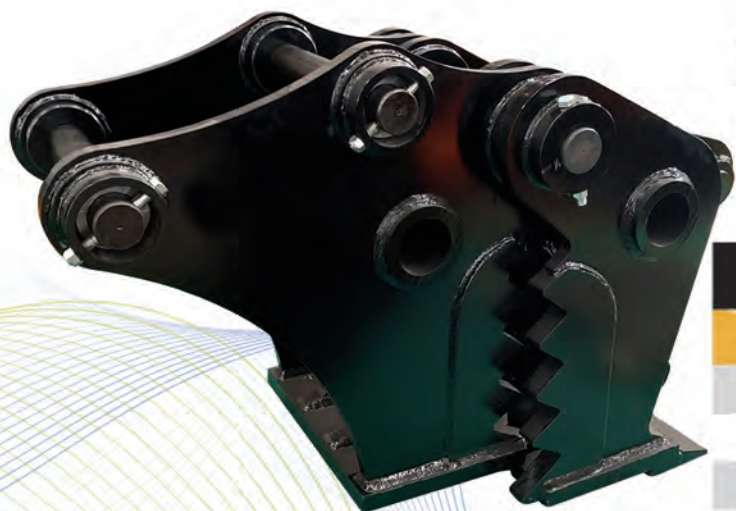
## 粉碎钳 HYDRAULIC PULVERIZER

### Hydraulic Pulverizer Specification

| Spec                            | Model | 8-10T  | 12-14T  | 20-25T  | 30-40T  | 40-60T  | 60-90T  |
|---------------------------------|-------|--------|---------|---------|---------|---------|---------|
| Max open(mm)                    |       | 500    | 550     | 750     | 900     | 1050    | 1200    |
| Total width(mm)                 |       | 370    | 440     | 580     | 620     | 680     | 780     |
| Total length(mm)                |       | 1660   | 1750    | 2100    | 2480    | 2700    | 3200    |
| Weight (kg)                     |       | 800    | 1300    | 2000    | 3200    | 4500    | 7800    |
| Front crush force F1 (T)        |       | 40     | 45      | 70      | 80      | 130     | 240     |
| Middle crush force F2 (T)       |       | 60     | 70      | 105     | 130     | 220     | 350     |
| Rear crush force F3 (T)         |       | 130    | 160     | 260     | 300     | 530     | 750     |
| Crush cylinder pressure (MPa)   |       | 30-35  | 30-35   | 30-35   | 30-35   | 30-35   | 30-35   |
| Crush cylinder oil flow (L/Min) |       | 90-120 | 100-180 | 180-220 | 220-300 | 350-400 | 500-600 |
| Rotate motor pressure (MPa)     |       | 10-14  | 10-16   | 10-14   | 10-14   | 10-14   | 10-14   |
| Rotate motor oil flow(L/Min)    |       | 10-15  | 20-30   | 30-40   | 30-40   | 30-40   | 50-60   |
| Acceleration valve              |       | NO     | YES     | YES     | YES     | YES     | YES     |
| Closing time (S)                |       | 2.5    | 2.1     | 3.1     | 3.5     | 4.1     | 4.5     |
| Opening time (S)                |       | 1.5    | 1.3     | 1.8     | 2.3     | 2.6     | 3.1     |
| Cylinder reciprocal time        |       | 15     | 17      | 12      | 10      | 9       | 7.5     |
| Rotation times (RPM)            |       | 16     | 14      | 12      | 8       | 7       | 8       |

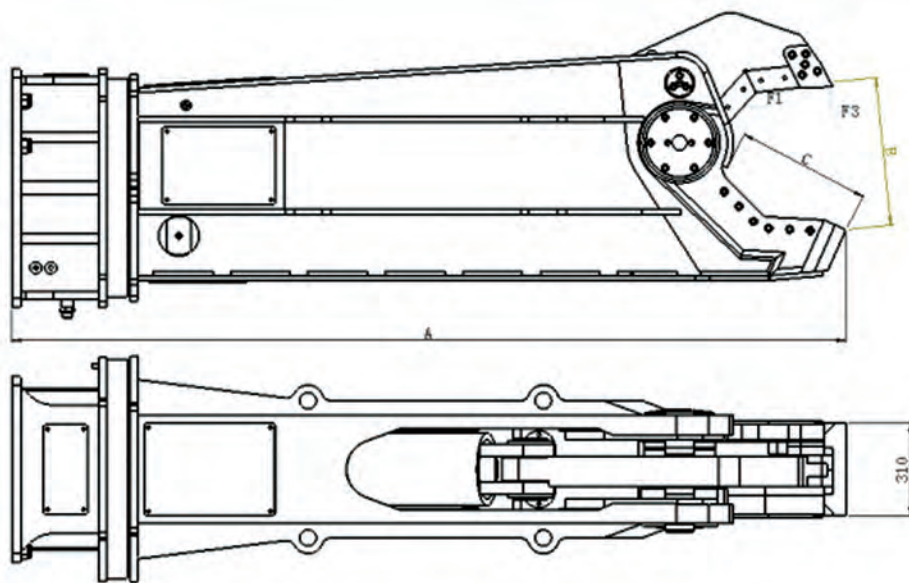


# 粉碎机 PULVERIZER



## Pulverizer Specification

| Spec                     | Model | 9-14T | 16-25T | 26-38T | 40-50T |
|--------------------------|-------|-------|--------|--------|--------|
| A(mm)                    |       | 400   | 500    | 650    | 780    |
| B(mm)                    |       | 400   | 600    | 680    | 800    |
| C(mm)                    |       | 575   | 760    | 880    | 1000   |
| Max Open Width: D(mm)    |       | 550   | 850    | 1000   | 1200   |
| E(mm)                    |       | 680   | 850    | 1050   | 1300   |
| Length of Link:F(mm)     |       | 800   | 1000   | 1000   | 1200   |
| Adjustable Center: G(mm) |       | 150   | 160    | 160    | 170    |
| Rough Weight(kgs)        |       | 1050  | 1400   | 2600   | 3500   |



## 液压剪 DEMOLITION SHEAR

### Demolition shear Specification

| Spec                       | Model | 5T     | 10T    | 13T     | 20T     | 30T     |
|----------------------------|-------|--------|--------|---------|---------|---------|
| A(mm)                      |       | 1900   | 2000   | 2300    | 2700    | 3250    |
| B(mm)                      |       | 350    | 415    | 450     | 480     | 580     |
| C(mm)                      |       | 348    | 348    | 481     | 510     | 600     |
| Cutting Force F1(T)        |       | 125    | 210    | 270     | 400     | 600     |
| Cutting Force F3(T)        |       | 32     | 55     | 60      | 96      | 146     |
| Max Cylinder Pressure(bar) |       | 280    | 340    | 340     | 340     | 340     |
| Cylinder Flow(L/min)       |       | 80/150 | 90/140 | 150/250 | 180/250 | 200/300 |
| Rotation Pressure(bar)     |       | 100    | 120    | 120     | 120     | 120     |
| Rotation Flow(L/min)       |       | 5-8    | 8      | 10      | 15      | 15      |
| Rotation Angle(°)          |       | 360    | 360    | 360     | 360     | 360     |



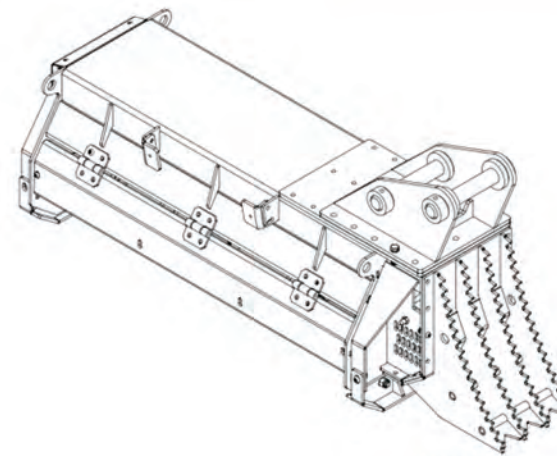
## 开荒机 MULCHER



### Mulcher Specification

| Spec                        | Model | MO-5      | MO-8      | MO-12     | MO-20     |
|-----------------------------|-------|-----------|-----------|-----------|-----------|
| Machine model (ton)         |       | 5T        | 8T        | 12-15T    | 20-25T    |
| Working width (mm)          |       | 800       | 900       | 960       | 1500      |
| Flow (L/min)                |       | 60-90     | 60-90     | 100-130   | 150-200   |
| Pressure (bar)              |       | 180-250   | 180-250   | 250-300   | 250-350   |
| Qty of blades (pc)          |       | 15        | 16        | 18        | 30        |
| Drum speed(rpm)             |       | 2200-2500 | 2200-2500 | 2000-2200 | 2000-2200 |
| Drum diameter(mm)           |       | 350       | 350       | 400       | 450       |
| Max shredding diameter (mm) |       | 120       | 120       | 150       | 300       |

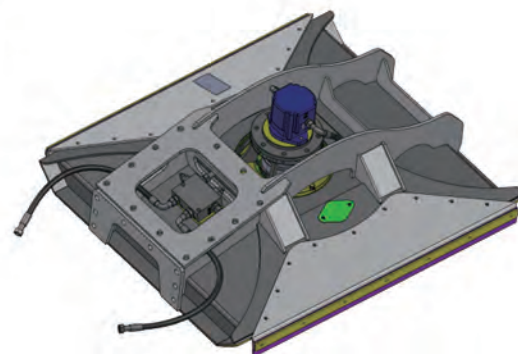
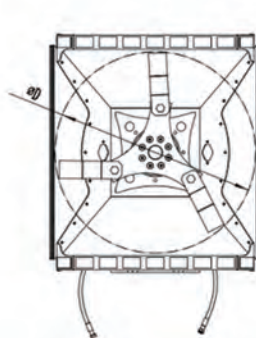
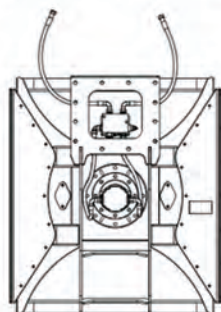
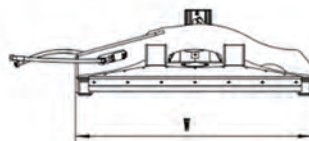
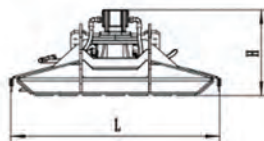
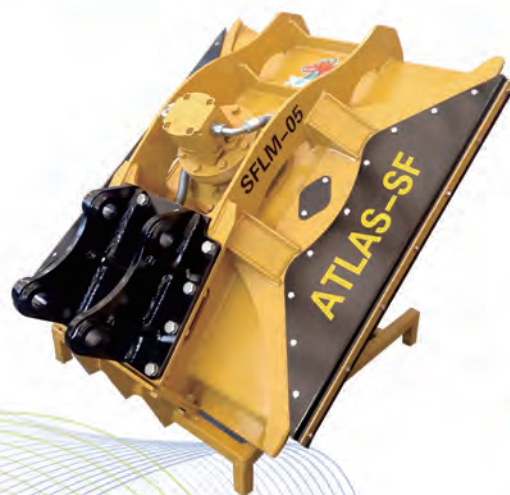
## 开荒机 MOWER



### Mower Specification

| Spec                        | Model | 3-5T      | 7-11T     | 12-19T    | 20T       |
|-----------------------------|-------|-----------|-----------|-----------|-----------|
| Pressure (bar)              |       | 180-250   | 180-250   | 180-250   | 180-250   |
| Flow (L/min)                |       | 36        | 66        | 80        | 100       |
| Drum speed(rpm)             |       | 1800-2200 | 1800-2200 | 1800-2200 | 1800-2200 |
| Max shredding diameter (mm) |       | 50        | 60        | 80        | 80        |

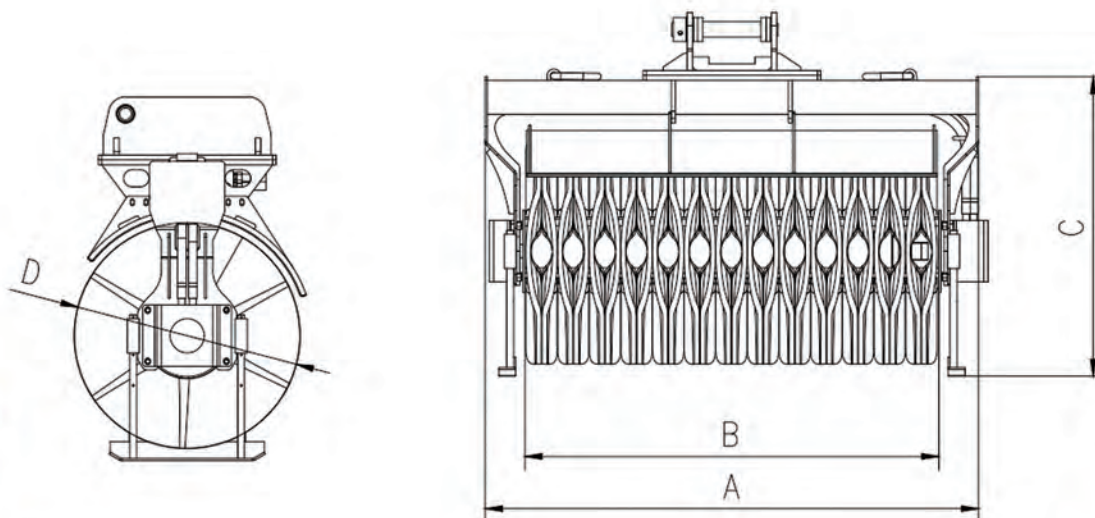
## 挖掘机割草机 EXCAVATOR MOWER



### Excavator Mower Specification

| Spec                                | Model | SF-24"       | SF-36"       | SF-42"       | SF-48"       |
|-------------------------------------|-------|--------------|--------------|--------------|--------------|
| Weight (kg)                         |       | 152          | 250          | 285          | 330          |
| L (mm)                              |       | 688          | 950          | 1090         | 1280         |
| W (mm)                              |       | 780          | 1080         | 1230         | 1334         |
| H (mm)                              |       | 400          | 420          | 450          | 480          |
| D Working width (mm)                |       | 600          | 900          | 1050         | 1200         |
| Mini ground clearance of knife (mm) |       | 25           | 25           | 25           | 25           |
| Qty of knife                        |       | 3            | 3            | 3            | 3            |
| Oil flow range(L/min)               |       | 50-60        | 60-70        | 60-70        | 70-80        |
| Rated pressure (MPa)                |       | 14-17        | 14-17        | 16-20        | 16-20        |
| Drive model                         |       | Direct drive | Direct drive | Direct drive | Direct drive |

## 挖掘机扫地机 EXCAVATOR SWEEPER



### Excavator Sweeper Specification

| Spec                            | Model | 1-3T               | 5-8T               | 8-12T              | 16-20T            |
|---------------------------------|-------|--------------------|--------------------|--------------------|-------------------|
| Weight (kg)                     |       | 230                | 280                | 300                | 530               |
| A Overall width (mm)            |       | 1242               | 1446               | 1650               | 2250              |
| B Cleaning height (mm)          |       | 1000               | 1200               | 1400               | 2000              |
| C Without the saddle plate (mm) |       | 885                | 885                | 885                | 1100              |
| D Brush diameter (mm)           |       | 660                | 660                | 660                | 660               |
| Number of bristles              |       | 22                 | 26                 | 30                 | 43                |
| Rotating Flow(L/min)            |       | 40-50              | 60-80              | 80-110             | 100-150           |
| Rated pressure (MPa)            |       | 12-14              | 12-14              | 14-17              | 16-20             |
| Drive model                     |       | Motor direct drive | Motor direct drive | Motor direct drive | Motor chain drive |



## 破碎锤 HYDRAULIC BREAKER



**Hydraulic breaker Specification**

| Spec                   | Model | 2.5-4.5T | 4.0-7.0T | 6.0-9T  | 7.0-14T | 11-16T  | 16-21T  | 18-26T  | 25-30T  | 28-35T  | 30-45T  | 40-55T  |
|------------------------|-------|----------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Weight(kg)             |       | 152      | 295      | 375     | 571     | 861     | 1500    | 1766    | 2071    | 2833    | 3065    | 3991    |
| Length(mm)             |       | 1342     | 1600     | 1859    | 2101    | 2326    | 2691    | 2826    | 3052    | 3393    | 3359    | 3709    |
| Wide(mm)               |       | 177      | 350      | 288     | 357     | 438     | 620     | 620     | 620     | 710     | 710     | 760     |
| Operating Oil Pressure |       | 90-120   | 110-140  | 120-150 | 130-160 | 150-170 | 160-180 | 160-180 | 160-180 | 160-180 | 160-180 | 160-180 |
| Operating Flux(l/min)  |       | 20-50    | 40-70    | 50-90   | 60-100  | 80-110  | 100-150 | 120-180 | 150-210 | 180-240 | 200-260 | 210-290 |
| Impact Frequency(BMP)  |       | 600-1100 | 500-900  | 400-800 | 400-800 | 350-700 | 350-600 | 350-500 | 300-450 | 300-450 | 250-400 | 200-350 |
| Size of Tube(Inch)     |       | 1/2      | 1/2      | 1/2     | 3/4     | 3/4     | 1       | 1       | 1       | 1 1/4   | 1 1/4   | 1 1/4   |
| Rod Diameter(mm)       |       | 53       | 68       | 75      | 85      | 100     | 135     | 140     | 150     | 155     | 135     | 175     |
| Rod Weight(kg)         |       | 10       | 18       | 23      | 29      | 54      | 115     | 126     | 155     | 182     | 205     | 247     |

## ■ Sweeper

Sweeps, collects and dumps debris going forward or in reverse

-collect debris in the bucket

-gutter brush is inclusive

-Water kit is available for chosen to reduce dusty.



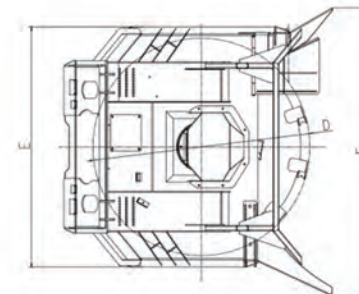
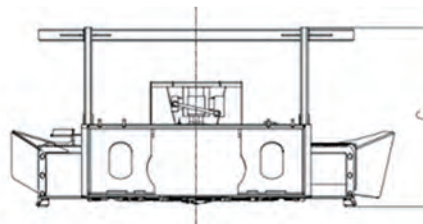
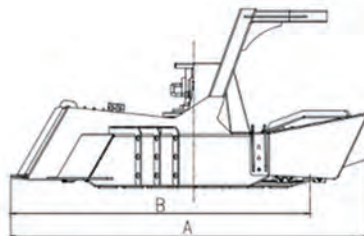
扫地机  
SWEEPER

## 滑移装载机配件 SKID STEER LOADER ATTACHMENTS



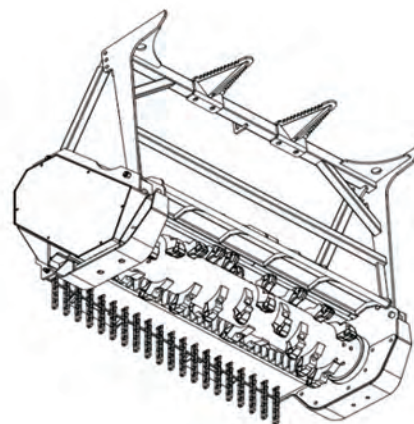
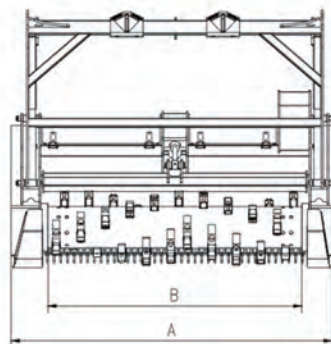
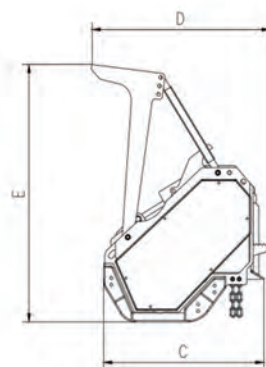
| SF150                                          |                | SF180                                          |                |
|------------------------------------------------|----------------|------------------------------------------------|----------------|
| Approximate weight                             | 412 kgs        | Approximate weight                             | 459kgs         |
| maximum length of the utility broom            | 1489 mm        | maximum length of the utility broom            | 1489 mm        |
| width of the utility of broom                  | 1810mm         | width of the utility of broom                  | 2115mm         |
| height of the utility broom without water tank | 793mm          | height of the utility broom without water tank | 656.5mm        |
| sweeping width                                 | 1560mm         | sweeping width                                 | 1865mm         |
| volume of water tank                           | 110L           | volume of water tank                           | 110L           |
| maximum diameter of bristle when new           | 660mm          | maximum diameter of bristle when new           | 660mm          |
| oil pressure                                   | 14500-22700KPA | oil pressure                                   | 14500-22700KPA |
| oil flow                                       | 20-80L/M       | oil flow                                       | 20-80L/M       |

## 滑移开荒机 SKID STEER MULCHER



### Skid steer Mulcher Specification

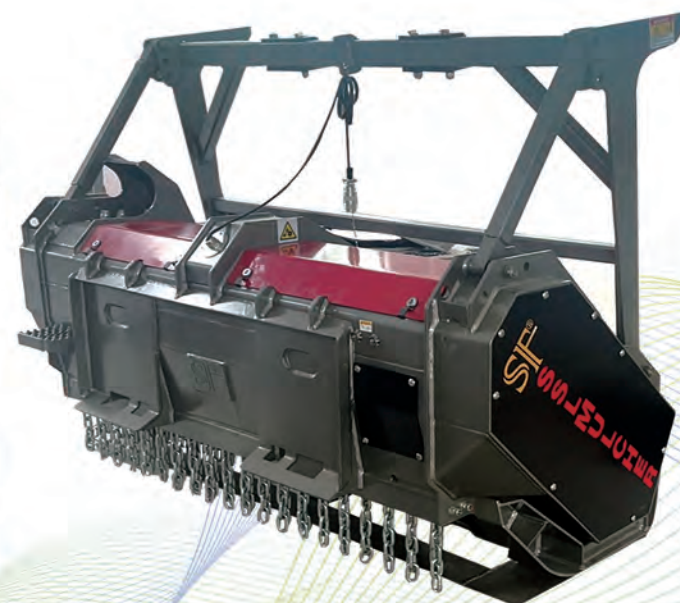
| Spec                   | Model | SF/Disc_Mulcher -60" |
|------------------------|-------|----------------------|
| Weight (kg)            |       | 1050                 |
| A (mm)                 |       | 1900                 |
| B (mm)                 |       | 1600                 |
| C (mm)                 |       | 950                  |
| D Working width (mm)   |       | 1524                 |
| E (mm)                 |       | 1700                 |
| F (mm)                 |       | 2050                 |
| Max mash width (mm)    |       | 150                  |
| Max cut width (mm)     |       | 350                  |
| Oil flow range (L/min) |       | 120-170              |
| Rated pressure (MPa)   |       | 21                   |
| Rated power (HP)       |       | 80                   |



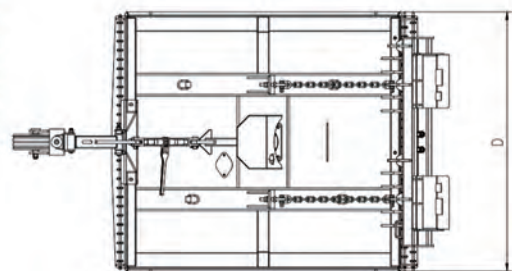
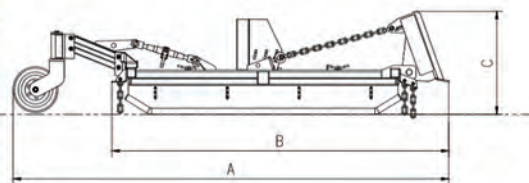
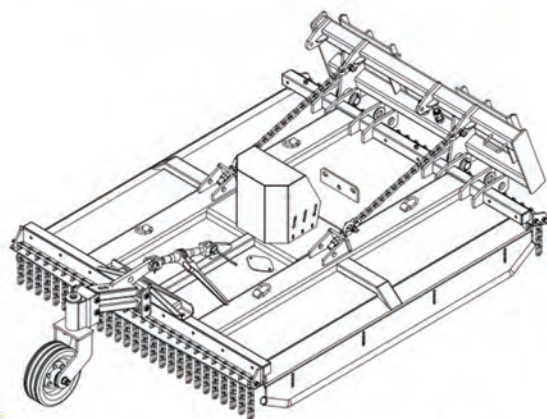
## 滑移开荒机 SKID STEER MULCHER

### Skid Steer Mulcher Specification

| Spec                   | Model | SF-60"    | SF-72"    |
|------------------------|-------|-----------|-----------|
| A Total length         |       | 1960      | 2250      |
| B Working width (mm)   |       | 1550      | 1800      |
| C Total width (mm)     |       | 978       | 978       |
| D (mm)                 |       | 1090      | 1090      |
| E Total height (mm)    |       | 1515      | 1515      |
| Weight (kg)            |       | 1100      | 1280      |
| Roller diameter        |       | 450       | 450       |
| Cut diameter (mm)      |       | 300       | 300       |
| Qty of knife           |       | 30        | 36        |
| Roller speed (rpm)     |       | 2000-2200 | 2000-2200 |
| Rated power (HP)       |       | 80-100    | 80-100    |
| Rated oil flow (L/min) |       | 110-130   | 110-130   |
| Rated pressure (MPa)   |       | 20-25     | 20-25     |



## 滑移割草机 SKID STEER MOWER



### Skid Steer Mower Specification

| Spec                       | Model | SF-60" | SF-72" |
|----------------------------|-------|--------|--------|
| Weight (kg)                |       | 550    | 670    |
| Sideways slide range (mm)  |       | 254    | 254    |
| Cut width (mm)             |       | 1550   | 1820   |
| Total length (mm)          |       | 2900   | 3200   |
| B (mm)                     |       | 2200   | 2500   |
| C Mini working height (mm) |       | 630    | 630    |
| D Total width (mm)         |       | 1696   | 1970   |
| Cut width range (mm)       |       | 30-400 | 30-400 |
| Max cut diameter (mm)      |       | 50     | 50     |
| Oil flow (L/min)           |       | 50-60  | 60-80  |
| Pressure (MPa)             |       | 14-21  | 14-21  |



标准斗  
Standard Bucket



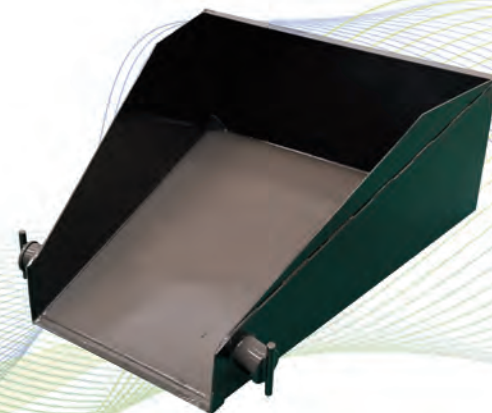
混凝土斗  
Concrete Bucket



滑移筛斗  
Skeleton Bucket



四合一斗  
4in 1 Bucket



沙袋斗  
Sand Bucket

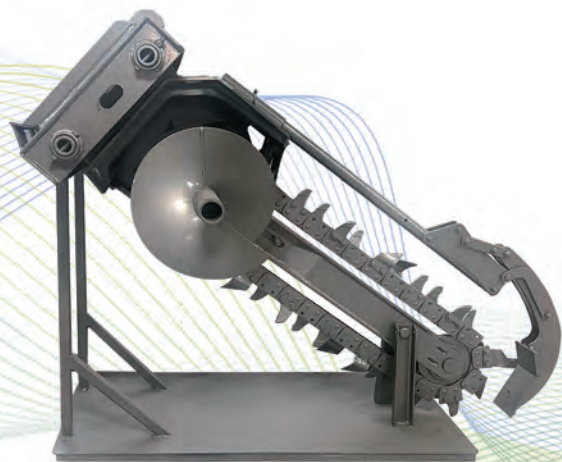
## 滑移装载机配件 SKID STEER LOADER ATTACHMENTS



抓耙斗  
Grapple Rake



混凝土斗  
Mixer Bucket



开沟机  
Chain digger

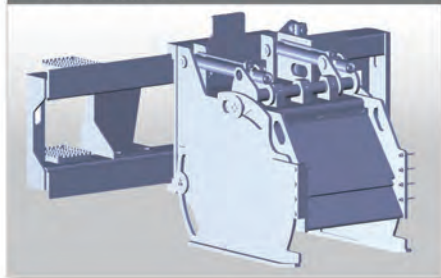


推雪斗  
Snow Bucket



震动轮  
Drum Roller

冷铣刨机  
Cold Planner

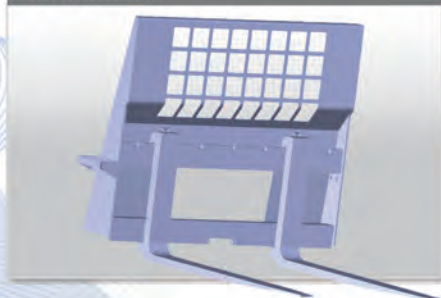


吊钩  
Lifting Bucket

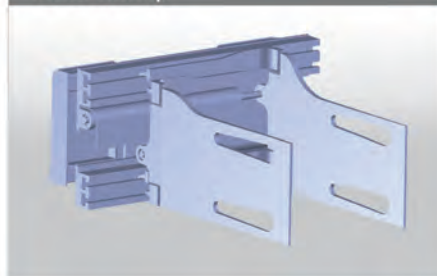


## 滑移装载机配件 SKID STEER LOADER ATTACHMENTS

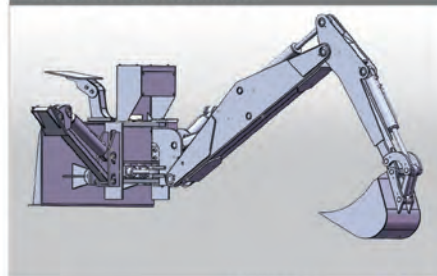
货叉  
Pallet Fork



软包夹  
Bale Clamp



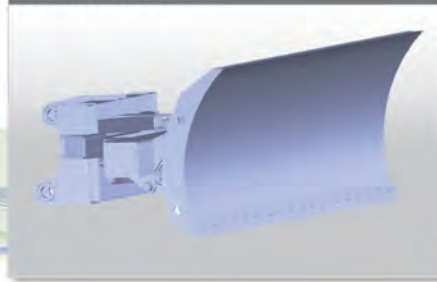
双臂挖  
Industrial Backhoe



推粪器  
Manure Pusher



推雪板  
Snow Blade



移树机  
Tree Spade



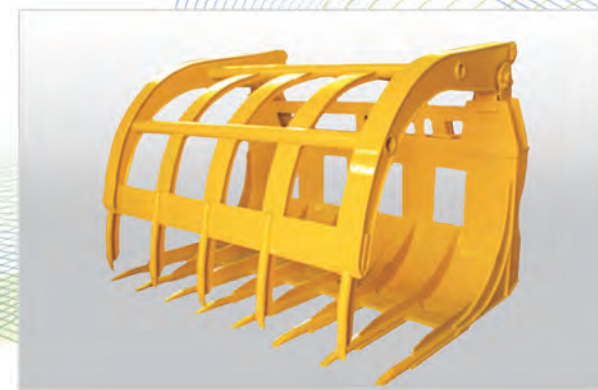
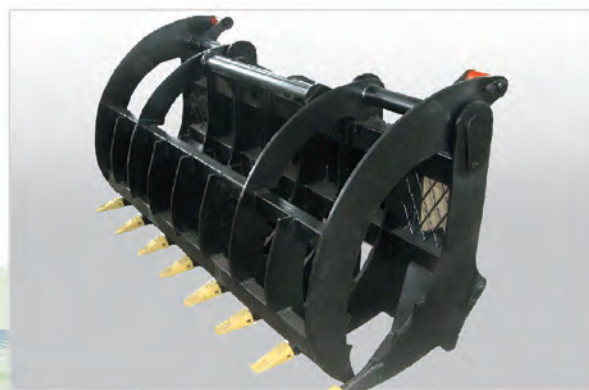
# LOADER ATTACHMENTS

## 装载机系列

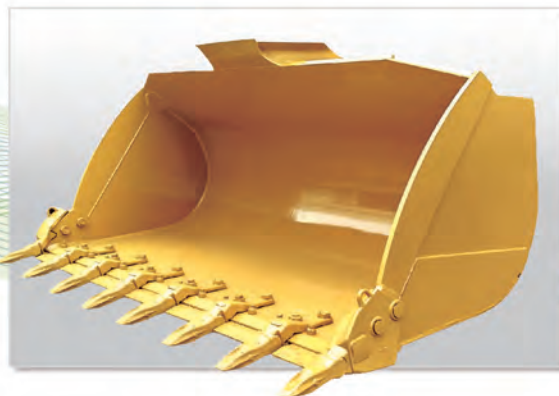
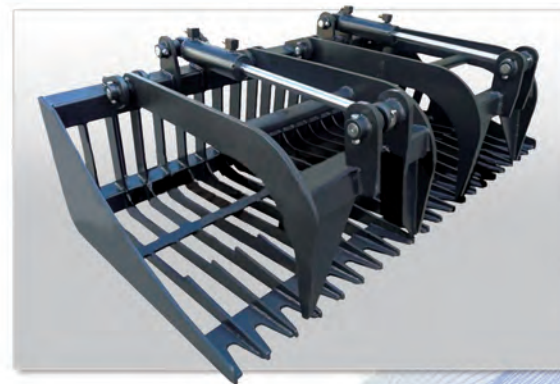
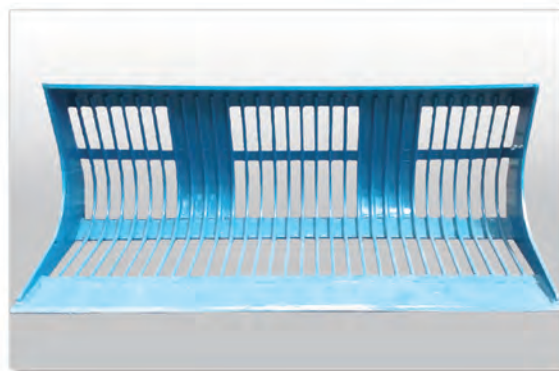
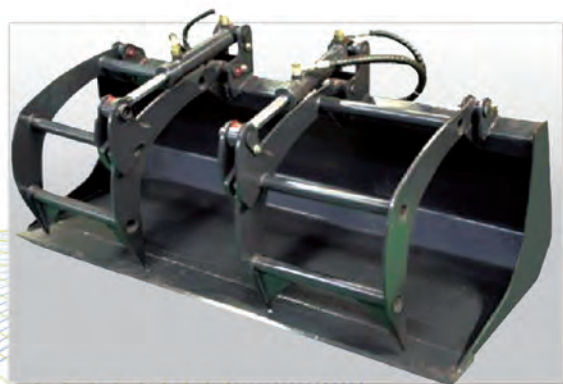


立业诚信为本，品质创造未来。  
Business Oriented on Good Faith,  
Bright Future Oriented on Good Quality.

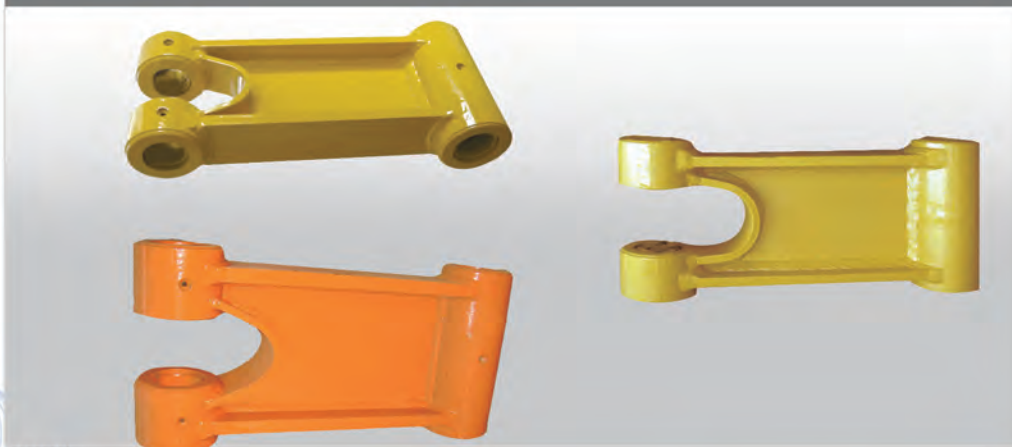
## 装载机产品 Loader Attachments



# 装载机产品 Loader Attachments



主拉杆  
Link-H



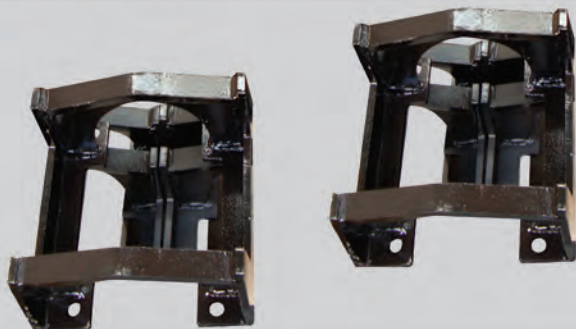
配件系列  
OTHER PARTS

付拉杆  
Link-I

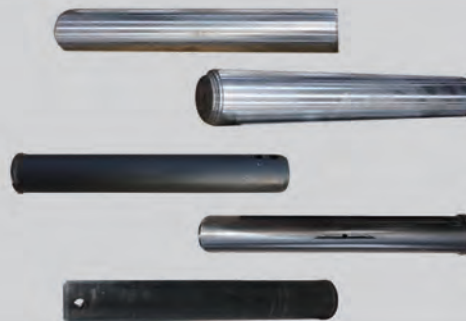


## 配件系列 OTHER PARTS

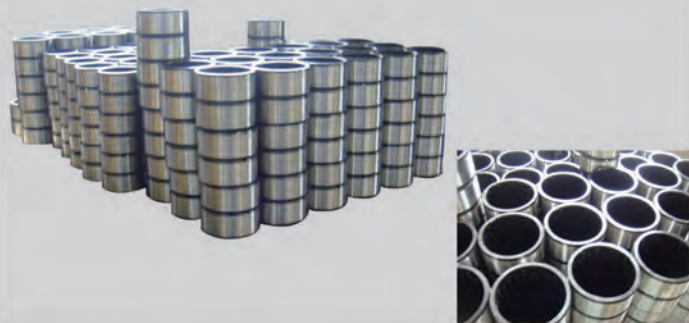
护链器  
Chain Protector



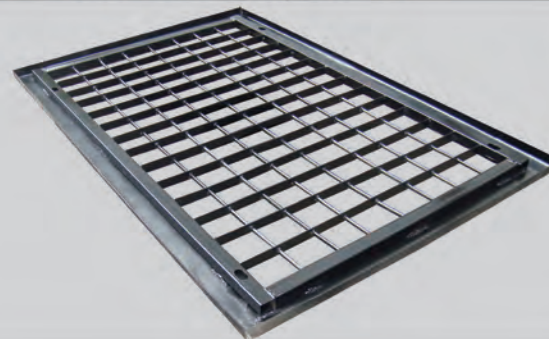
斗轴  
Bucket Pin



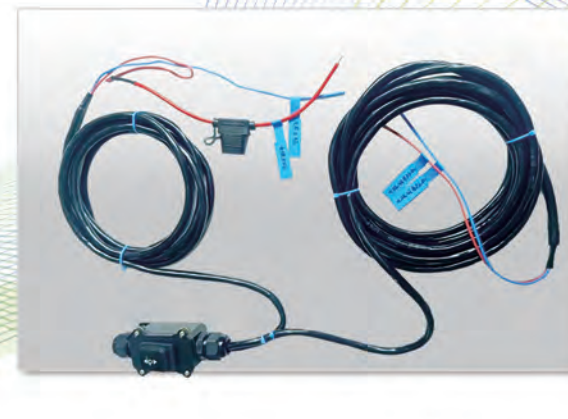
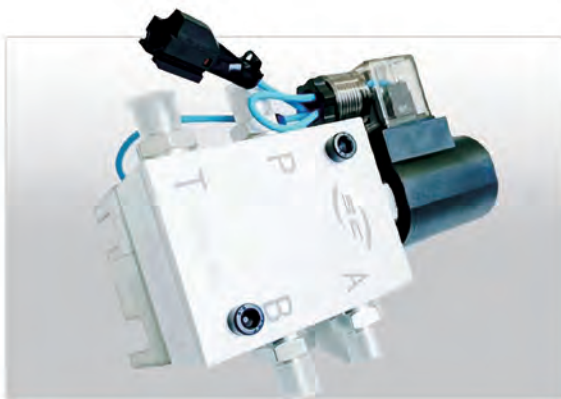
轴套  
Bucket Bushing



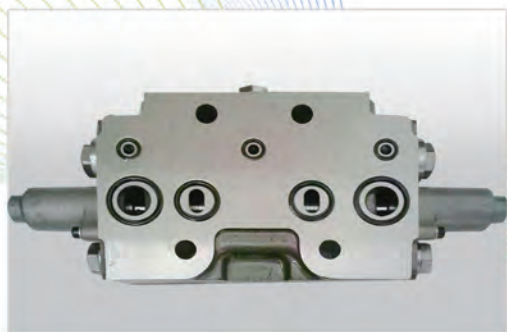
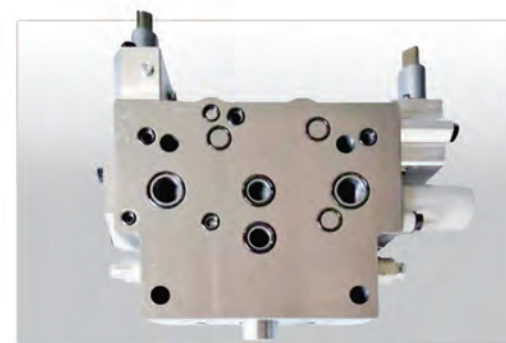
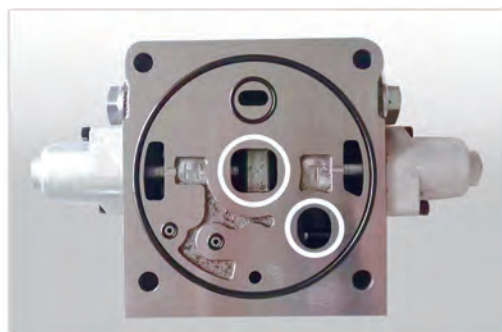
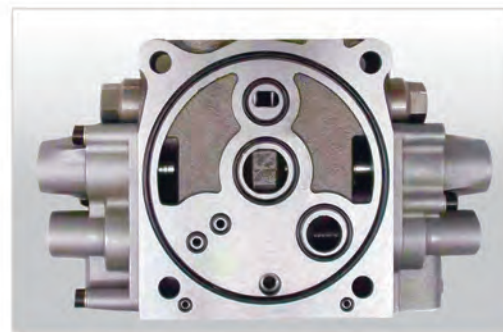
防护网  
Protective Screening for Cab



# Valve

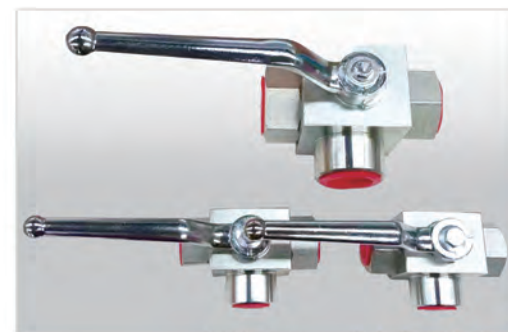


# Valve

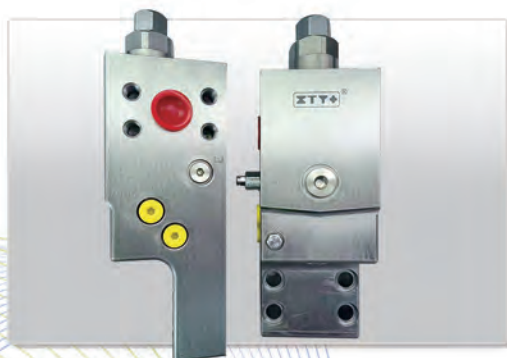
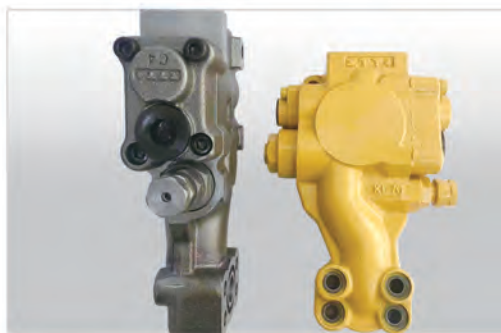




# Valve



## Retaining Valve





# Fittings



# Fittings





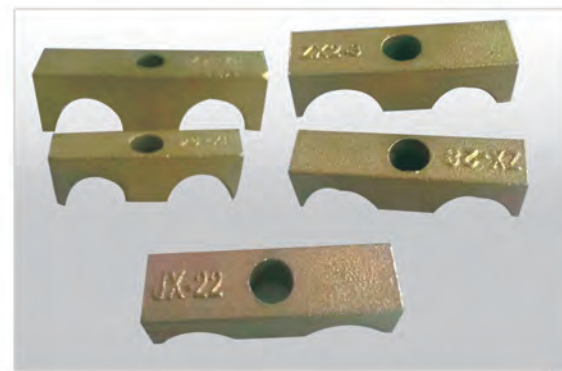
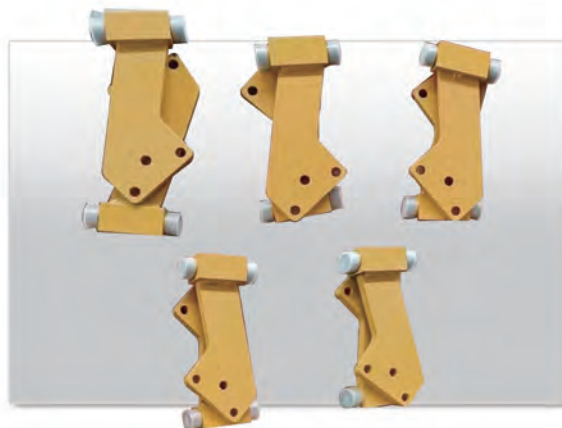
## Hose Clamp



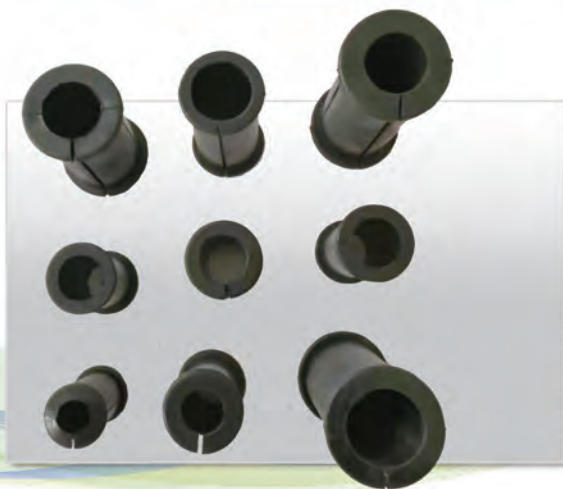
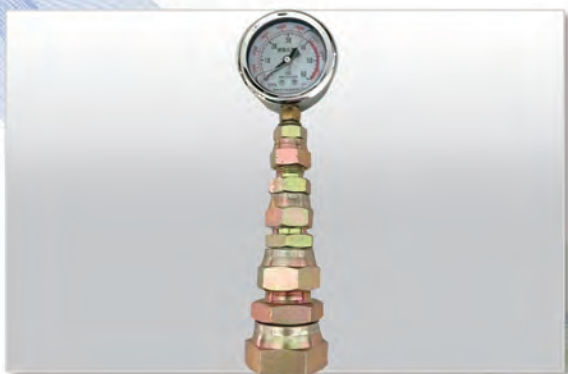
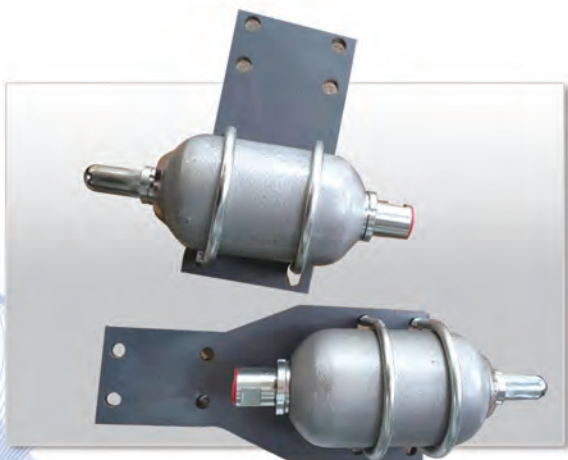
## Hose Clamp



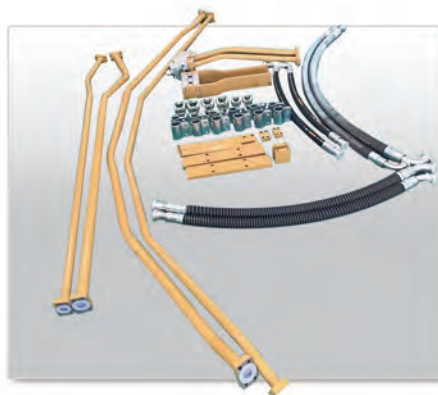
# Hose Clamp

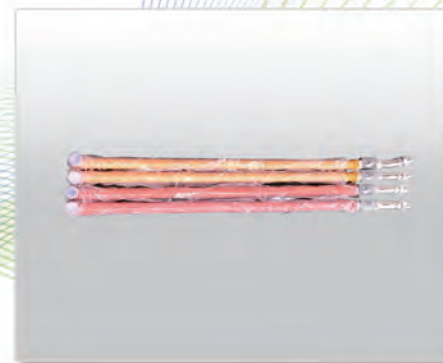
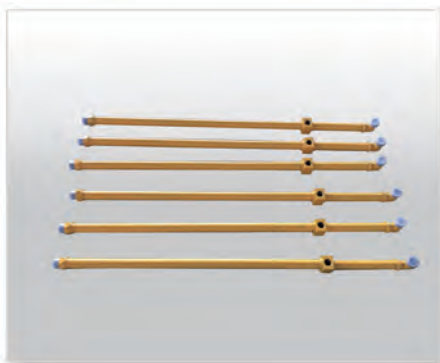
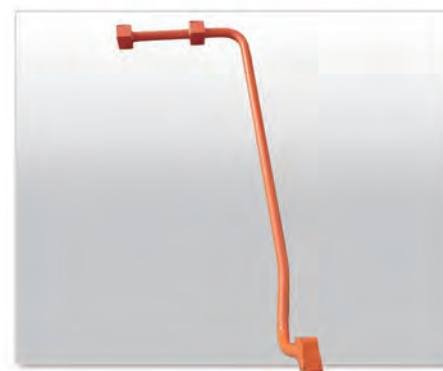


## Other Parts



## Hydraulic hoses

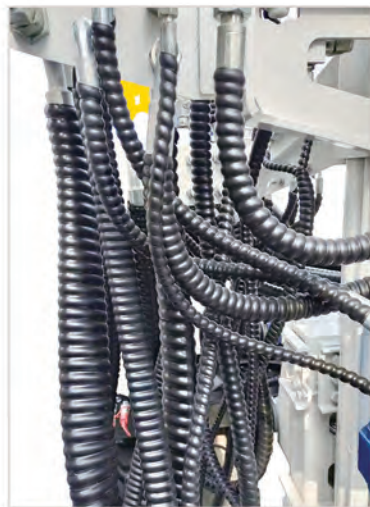




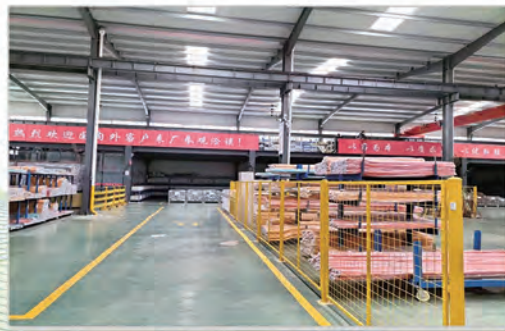
## Foot Pedal



## Spiral Sleeve



# Workshop





## Hoses on machine







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