



Telescopic Dipper Arm with Grapple Clamshell Bucket

Basic Information

- Place of Origin: Guangdong Province, China
- Brand Name: Kaiping Zhonghe Machinery Manufacturing Co. Ltd
- Certification: CE, Patents, ISO9001
- Model Number: SSB005
- Minimum Order Quantity: 1 set / piece
- Price: USD 199.00-USD8999.00
- Packaging Details: Bubble / Wooden Cases
- Delivery Time: 5-25/works
- Payment Terms: T/T, L/C
- Supply Ability: 5 sets per week



Product Specification

- Material: BS900E, Lighter And Stronger
- Suitable Excavator Model: 10 Ton- 65 Ton Excavator
- Color: Red, Yellow, Blue White Customized
- Digging Depth: 10m, 18m, 20m, 25m, 30m, 32m
- Warranty: 6 Months For The Arm, 3 Months For The Bucket
- Application: Construction Work



More Images



Our Product Introduction

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Product Description

Introducing the Excavator Telescopic Dipper Arm with Grapple — a heavy-duty, precision-engineered attachment that transforms your excavator into a multi-functional powerhouse for demolition, forestry, scrap handling, waste sorting, and material loading.



Cleaning and dredging



Telescopic arm test



Bridge construction projects



Deep pit work



For Deep foundation pit construction project



For unloading materials



For Large-scale earthworks



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Key features of Telescopic Arm for Excavator:

Telescopic reach: Smooth, hydraulically driven extension and retraction provide extended working radius and close-in control, enabling operators to reach higher or farther without repositioning the machine.

Integrated grapple: Robust, multi-tine grapple clamps securely for handling irregular loads — logs, demolition debris, scrap metal, bulk waste, and bundled materials — with excellent retention and minimal slippage.

High-strength construction: Fabricated from heat-treated, abrasion-resistant steel with reinforced welds and gussets to withstand heavy impacts and cyclic loading in demanding jobsite conditions.

Precision hydraulic control: Proportional hydraulics deliver fine control for delicate sorting and precise placement, while powerful cylinder sizing ensures confident handling of heavy loads.

Quick-mount compatibility: Designed to fit a wide range of excavator makes and sizes via industry-standard couplers or custom brackets; mounting kits and pin options available for rapid installation.

Serviceability: Accessible grease points, replaceable wear pads, and modular components simplify routine maintenance and reduce downtime.

Safety features: Pressure-relief and anti-rollback safeguards protect the host machine and operator; heavy-duty hose routing and abrasion guards reduce risk of hydraulic damage.

Optional configurations: Rotator for 360° material positioning, different grapple jaw patterns (4/6/8 tine), hydraulic thumb, custom reach lengths, and payload-rated variants to match machine class and application.

Benefits

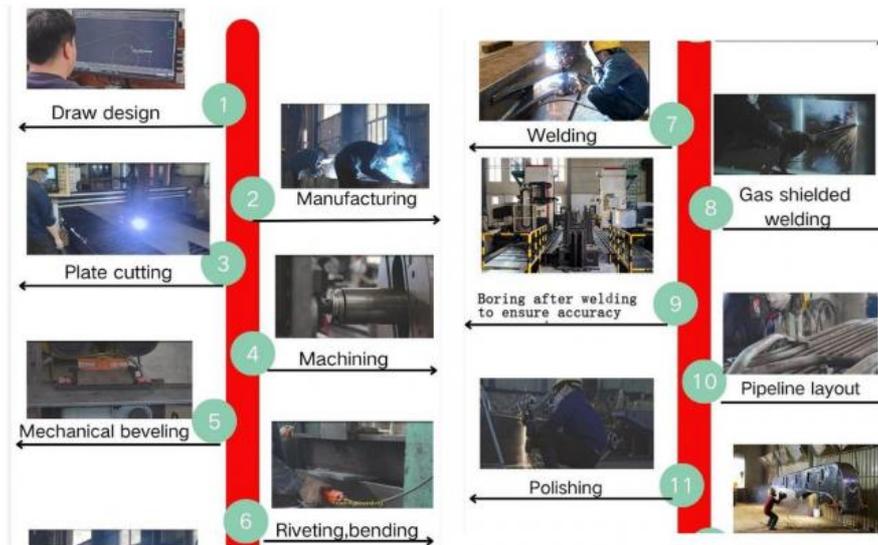
Increased productivity: Longer reach and integrated grapple reduce the need for manual handling, secondary equipment, or frequent machine repositioning — cycle times drop and throughput rises.

Versatility: One attachment covers multiple tasks across demolition, recycling, forestry, and waste management, maximizing equipment utilization.

Cost-effective: Durable design and easy servicing lower lifetime operating costs while optional retrofits protect your initial investment.

Improved operator efficiency and safety: Smooth hydraulic control and secure material retention reduce operator fatigue and on-site accidents.

Our production steps



Our production steps



我们的生产流程比较明确，每一步都很严格！
 主要分为三个制度。
 1. 技术设计图审查机制，
 2. 半成品审查机制，
 (每道工序都有上一道工序的检测)
 3. 成品检测。
 (喷漆前进行整体检查，检查设计尺寸与焊接尺寸是否匹配，安装尺寸是否符合设计要求。)

综上所述，众合的每一件产品都经过了以上三级检查制度，确保合格后才能出货。

Our production process is relatively clear, and every step is very strict!
 It is mainly divided into three systems.

1. The technical design drawing review mechanism.
2. The semi-finished product review mechanism.
 (Each process has the inspection of the previous process)
3. The finished product inspection.
 (Before painting, conduct an overall inspection to check whether the design size matches the welding size, and whether the installation size meets the design requirements.)

In summary, every product of Zhonghe has passed the above three-level inspection system to ensure that it can be shipped only after it is qualified.

Typical applications of excavator telescopic dipper arm:

Demolition: Pulling down structures, sorting debris, and loading trucks.

Forestry and land clearing: Grabbing, lifting, and placing logs and brush.

Scrap yards and recycling: Sorting, moving, and loading mixed scrap and bulk materials.

Municipal and industrial waste handling: Efficient separation and transfer of bulky items and refuse.

Zhonghe Machinery is a big Manufacturer of Excavator Telescopic Arm

Any interest,

Whatsapp: wa.me/+8613822325403

Email: aria@excavatorlongarm.com

Website link: www.excavatorlongarm.com

#excavator #excavatorlongarm #excavatorlongboom #excavatorpilearm #excavatorpileboom #excavation
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 #bucket #longreacharm #longreachboom #shortenarm #shortenboom #telescopicarm #telescopicboom #arm #boom
 #telescopic #ripper #rockarm #rockboom #construction #longarmforexcavator #longreacharmforexcavator
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Jiangmen Kaiping Zhonghe Machinery Manufacturing Co., Ltd



+86 13822325403



aria@excavatorlongarm.com



excavatorlongarm.com

