₫

Our Product Introduction

High Efficiency 20-27 Ton Excavator 10-12m Sliding Boom Arm Telescopic Arm for Construction

Basic Information

Place of Origin: Guangdong, China
Brand Name: Zhonghe
Certification: CE
Model Number: HB001
Minimum Order Quantity: 1 piece
Price: \$10800/pieces
Packaging Details: Bubble bag packaging
Delivery Time: 25-30 work day

• Payment Terms: T/T

• Supply Ability: 5 Piece/Pieces per Month



Product Specification

• Brand Name: Zhonghe

Part Name: Excavator Sliding Arm

Material: Q355B

Applicable Industries: Energy & Mining & Demolition

Suitable Excavator: 20-27TonLength (m): 10m-12m

Color: As Customer Requires

Warranty: 6 Months
 Condition: 100%new
 Quality: High-Quality
 MOQ: 1 PCS
 Packing: Standard Packing

Packing: Standard Packing
 After-sales Service Provided: Online Video Support



More Images











Product Description





Sliding Arm

What is an excavator sliding arm?

The excavator boom is composed of an upper sliding arm and a lower fixed arm. The upper sliding body is freely extendand retracted by the telesopic cylinder, which is suitable for the excavation of subways and pits. The pioneering double-limit design reduces the running vibration of the boom and improves the service life of the cylinder. The sliding device has been changed from the previous pulley to the sliding block, which reduce the fail rate and the wear-resistant rubber sliding block is most easily replaced and maintained.



Configuration

A set of sliding arms, a bucket, 2 pins, 2-high-pressure hoses and 1 two-way switch.

Excavator model(ton)	Digging depth(m)	Weight(kgs)	Bucket capacity(cbm)
3-4T	4	200	0.1
6-8T	6	800	0.2
10-12T	8	1300	0.35
20-27T	10	2200	0.5-0.6
20-27T	12	2600	0.45

PRODUCT DESCRIPTION

Advantages of Excavator Slidng Arm



Cover plates are cut from a whole piece but not spliced, to be more firm and not easy to deform.

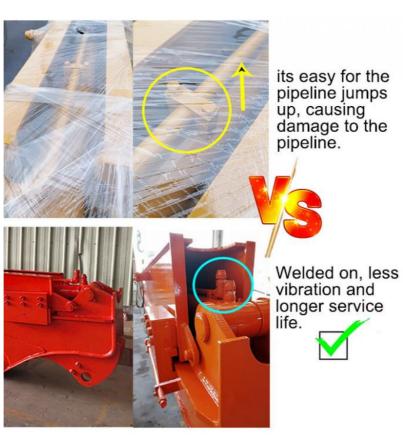


The double limit design of sliding cylinder prevents cylinder jolting and over-pulling.



The tube has leakage holes to reduce water accumulation inside the arm tube, thereby reducing internal corrosion.

PRODUCT DESCRIPTION Plate thickness:20mm The double oil seal design for the telescopic cylinder prolongs its service life. Built-in antiwear plastic slider for easy replacement and maintenance. Steel sliders are welded between the skateboards to avoid direct contact Double limit design, reduces wear. cylinder over pulling and jitter. Some excellent design of Our Telescopic Arm for Excavator which excel other peers:













COMPANY PROFILE



Kaiping Zhonghe Machinery Manufacturing Co., Ltd.

Founded in 2018, Zhonghe heavy industry independently develops and produces construction machinery parts such as excavator lengthening arm, mountain pulling arm, two-stage telescopic arm, sliding arm, three-stage telescopic arm, three-stage demolition arm, rock arm, tunnel arm, bucket, pile driving arm, wood grabber, steel grabber andscarifier. It is widely used in weathered stone crushing, subway construction, forestrylogging, municipal pipeline engineering, river dredging, building demolition, Larsen steelsheet pile driving and pulling, pile foundation engineering, resource recovery and other engineering industries. The products are sold in more than 40 countries and regions. Provide one-year after-sales service with after-sales warranty anddeliver on time. 24-hour online service can provide OEM production.



14000m² Workshop

We has more than 14000m² steel We use precision drawing structure workshop with lots of high precision processing equipments.



R&D Team

software to achieve the max working range under the premise over 5 years welding experience. of safe operation.



Skillful Workers

There are more than 60 skillful staffs, 30 welding workers with



Customized

- 1. Fit all brand.
- 2. Color, length, material are customized.
- 3. Extra pipeline can be added.



Prompt Lead Time

- 1. Our lead time is 7-15 days.
- boom arms can reach 600 sets.



- 1. Online support within 24 hours.
- 2. Our annual output of excavator 2. Appointment video technical

EXHIBITIONS







COMPANY PROFILE



Kaiping Zhonghe Machinery Manufacturing Co., Ltd.

Founded in 2018, Zhonghe heavy industry independently develops and produces construction machinery parts such as excavator lengthening arm, mountain pulling arm, two-stage telescopic arm, sliding arm, three-stage telescopic arm, three-stage demolition arm, rock arm, tunnel arm, bucket, pile driving arm, wood grabber, steel grabber and scarifier. It is widely used in weathered stone crushing, subway construction, forestrylogging, municipal pipeline engineering, river dredging, building demolition, Larsen steelsheet pile driving and pulling, pile foundation engineering, resource recovery and other engineering industries. The products are sold in more than 40 countries and regions. Provide one-year after-sales service with after-sales warranty anddeliver on time. 24-hour online service can provide OEM production.



Zhongehe Machinery

Our company is specialized in excavator long reach boom arm, standard arm, pile driving arm, two or three section demolition boom, tunnel arm, rock arm, quick hitch, tilting bucket, rock ripper, mechanical grapple, log grab, orange peel grapple, clamp bucket, rock bucket, clamshell bucket, multi crusher, single cylinder shear, rock breaker, pile hammer.

All products support customization, and customized products are suitable for all excavator brands.



14000m2 Workshop

We has more than 14000m² steel We use precision drawing structure workshop with lots of high precision processing equipments.



R&D Team

software to achieve the max working range under the premise over 5 years welding experience. of safe operation.



Skillful Workers

There are more than 60 skillful staffs, 30 welding workers with



Customized

- 1. Fit all brand.
- 2. Color, length, material are customized.
- 3. Extra pipeline can be added.



Prompt Lead Time

- 1. Our lead time is 7-15 days.
- boom arms can reach 600 sets.



- 1. Online support within 24 hours.
- 2. Our annual output of excavator 2. Appointment video technical support.









RODUCTION ADVANATGES

Our factory has a complete range of production equipment, which is conductive to the production of our products, good quality and ensures product accuracy.

- 1. Panel is cut by CNC plasma machine with less deformation.
- 2. Tolerance within 5-10um, ensure the accuracy of hole.
- 3. Environmentally friendly verified sparying room.
- 4. GMAW-Gas Metal Acr-Welding.
- 5. Plasma cutting machines, boring machines, beveling machines, bending machines, etc.







Environmentally friendly spary booth

PRODUCTION PROCESS





Ingenious craftsmanship / Quality assurance

Zhonghe Machinery Production Steps



Draw design



Manufacturing



Plate cutting



Machining



Mechanical beveling



Riveting, bening



Welding



Gas shielded welding







Spray paint





Arrange shipment

Quality Control

Post-welding Testing **Accuracy Testing** Weld bead testing Testing before send out goods **Operation Testing**

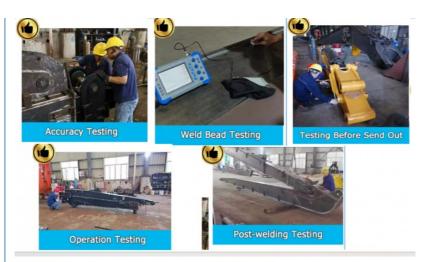
The first system is the technical design drawing review mechanism

The second system is the semi-finished product review mechanism, (each process has a detection testing for the previous process)

The third system is the finished product testing.

(Before painting, the overall inspection is carried out to check whether the design size matches the welding size, and whether theinstallation size meets the design requirement.)

To sum up, every single ZHONGHE product has been passed the above three-stage inspection system to ensure that is qualified before shipping.



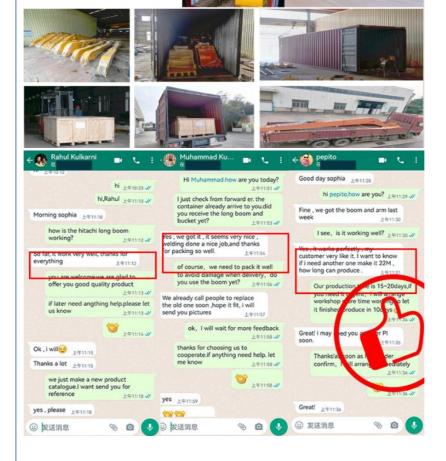
What We Have

- 1.Compatible with all makes and models of excavators.
- 2. All welding seams are tapered 45 degrees before welding in order to make the welding position more durable for long-term use.
- 3. Supply customization service according to customer requirements.
- 4. Additional applicable accessories can be added.
- 5. The gas welding is used for finishing, which makes the welding position more elegant and

What You Get

- 1.Superior quality and durable three-section demolition boom and arm.
- 2. Provide lifetime free and timely consultation about any products.
- 3. Provide working condition design sample drawing free of charge.
- 4. Heavy Duty boom and arm hit harder and last longer, without breaking your wallet.

Package Bubble bag packing for most products; Wooden case for little products, like buckets; Iron frame support fro boom arms. The accessaries and package of excavator long boom arm are subjected to our final confirmation.



FAQ



1. Who are we?

We are based in Guangdong, China, start from 2018, sell to Southeast Asia(40.00%), Mid East(10.00%),North America(10.00%),South Asia(8.00%),Eastern Europe(8.00%),Oceania(8.00%),Eastern Asia(5.00%),Africa(5.00%),South $America (4.00\%), Northern\ Europe (2.00\%).\ There\ are\ total\ about\ 51-100\ people\ in\ our\ office.$

2. How can we guarantee quality?

Always a pre-production sample before mass production; Always final Inspection before shipment;

3. What can you buy from us?

Excavator Long Reach Boom, Excavator Telescopic Arm, Excavator Demolition Arm, Excavator Grapple, Excavator Bucket

4. Why should you buy from us not from other suppliers?

With more than 60 employees, it has its own unique research and development team in more than 10000 square meters of steel structure standardized plant. The annual production of ivarious of arms is up to 600 sets, and various of buckets are 6000 pieces.

5. What services can we provide?

Accepted Delivery Terms: FOB,CIF, EXW, CIP; Accepted Payment Currency: USD, CNY; Accepted Payment Type: T/T;



Jiangmen Kaiping Zhonghe Machinery Manufacturing Co., Ltd





€ +86 13822325403 aria@excavatorlongarm.com excavatorlongarm.com



9 Huancui West Road, Cuishanhu New Area, Kaiping City, Guangdong Province, China