



20m Excavator Long Reach Boom Arm For Unload Sand Soil deep foundation

Our Product Introduction

for more products please visit us on excavatorlongarm.com

Basic Information

- Place of Origin: China
- Brand Name: Zhonghe Machinery
- Certification: CE, patent, ISO
- Model Number: LRB066
- Minimum Order Quantity: 1 set / piece
- Price: USD 30.00-USD7899.00
- Packaging Details: bubble / wooden cases
- Delivery Time: 7-20/works
- Payment Terms: T/T, L/C
- Supply Ability: 7 sets per week



Product Specification

- Bucket: Available
- Suitable Excavator: 25 Ton Excavator And Above
- Material: Shaogang Q355B, Q690D Or Others As You Request
- Bucket Cylinder: Available
- Condition: New
- Warranty: 6 Months
- Highlight: **Deep Foundation Excavator Long Arm,
Unload Sand Soil Excavator Arm,
20m Excavator Long Reach Boom Arm**



More Images



Product Description

20m long reach boom excavator hitachi excavator long reach boom arm for Unloading Sand Soil Gravel at Jetty

click here to have our product catalog: [2024 Zhonghe Machinery--Product Catalog.pdf](#)

Quick Details:

Premium Material: The steel plates we use is Shaogang Q355B, the connectors is Ningbo connectors, the welding wire is Jingqiao welding wire, the seamless pipelines, Graphite alloy copper sleeve, etc

Applicable places: Unloading sand soil silt gravel at Jetty

Suitable for various excavators



Brief instruction of :

In construction, long reach boom excavators play a crucial role in excavation tasks. Their extended arms can reach farther than standard boom arms, allowing operators to dig without needing to reposition the excavator. Long boom excavator is compatible with various brands and are ideal for digging materials like sand, soil, silt, and gravel. They are commonly used for river cleaning, dredging, and unloading goods at jetties. Places subjected to significant stress are reinforced to enhance the effectiveness of the long boom excavator and reduce maintenance time. The long arm excavator is constructed from Shaogang Q355B steel, which offers superior welding performance and resistance to cracking.



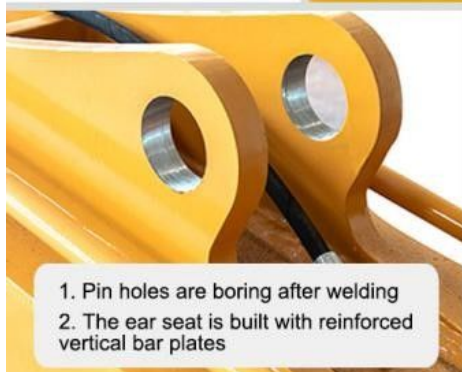
1. Three layers with four passes welding
2. Two layers three passes



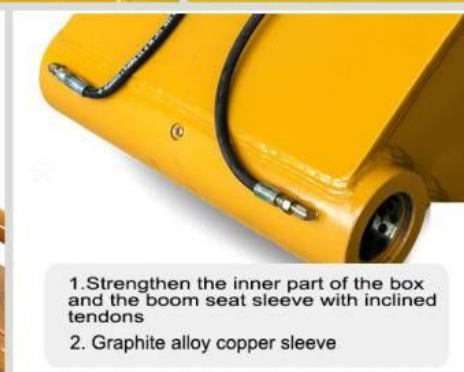
1. Seamless precision steel
2. Adopt high quality Ningbo connectors



- The middle sleeve of the boom adopts an integral forming process
- Reinforced 45# steel for boom middle sleeve



1. Pin holes are boring after welding
2. The ear seat is built with reinforced vertical bar plates



1. Strengthen the inner part of the box and the boom seat sleeve with inclined tendons
2. Graphite alloy copper sleeve



Steel sleeve

Graphite alloy copper sleeve

W/A: 0086 13822325403



Professional Production Process:

- * Precision Machines --- lessen deviation of production
- * Experienced Staffs --- make sure every details are good enough
- * Comprehensive testing --- long reach excavator reach is full tested before sending to clients

1. 14000 Workshop

Our company has more than 14000 workshop with a large number of high precision processing equipments such as

Large double-sided floor boring machine---more accurate of the production process of long boom arm excavator

CNC plasma cutting machine---lessen deformation of steel plates.

Automatic edge milling machine---enhance welding bead, make sure that the plates are fully beveled and the strong welding



2. High-tech R&D Team

We use precision drawing software to achieve the max working range under the premise of safe operation.

3. Experienced Workers

There are more than 60 skillful staffs, 30 welding workers with over 5 years welding experience.

4. Customization

(1) Match all brand excavator.

(2) Color, length, material can do according to you.

(3) Extra pipeline can be added to suit to some extra application.



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