



High Quality Skeleton Excavator Dig Bucket With Hole Skeleton Bucket Mining Excavator Bucket

Our Product Introduction

for more products please visit us on excavatorlongarm.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Zhonghe
- Certification: CE
- Model Number: SGD001
- Minimum Order Quantity: 1 piece
- Price: \$450/pieces
- Packaging Details: wood case
- Payment Terms: T/T
- Supply Ability: 50 Piece/Pieces per Month



Product Specification

- Brand: Zhonghe
- Type: Skeleton Bucket
- Material: Q355B
- Warranty: 3 Months
- Color: Customized
- Condition: 100% New Product
- Bucket Capacity: 0.1m³-1.6m³, or As Per Your Request
- Application: 3-30t Excavator
- Weight: 600kg
- Oem: Support
- After-sales Service Provided: Video Technical Support



More Images



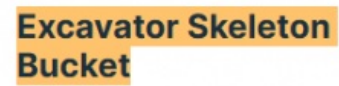
Product Description

PRODUCT DESCRIPTION

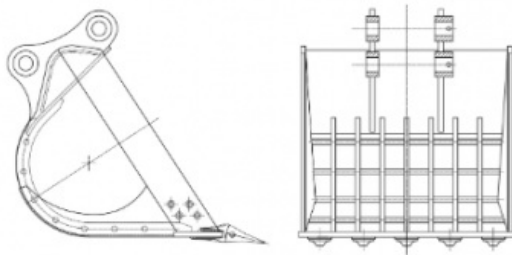
The design is similar to the standard bucket, but the bottom is screen-shaped, deep bottom and large volume. It is suitable for separating loose soil and impurities, cleaning rivers, etc. Excavation and separation are done in one go.



Our Product



- * Adopt customized bucket teeth and teeth base
- * Anti-wear teeth base blocks
- * Q355B, NM360, Hardox500 optional
- * Double-layer wear-resistant base plate to reinforce

[illegible]

COMPANY PROFILE





Kaiping Zhonghe Machinery Manufacturing Co., Ltd

Established in 2018, Kaiping Zhonghe Machinery Manufacturing Co., Ltd. is a combination of manufacturing and trading, specializing in customizing different kinds of excavator boom arms and attachments. Our products, including excavator long reach booms, demolition arms, 2-3 sections telescopic arms, tunnel arms, standard/rock buckets, grapples, and rippers, have been selling well in more than 60 countries and areas.

We are located in Cuishanhu New District, Kaiping City, Jiangmen City, Guangdong Province, China, and we boast a 18000m² steel structure workshop with a large number of high precision processing equipment and a strong and cohesive team of over 100 experienced technical staff, 50 welding workers with over 7 years experience, 30 senior designers, and a high-tech R&D team (10+ years on customization, 100+ technical patents). strict production system (6+ years quality control and cost control) and warm-heart service team. Our annual output of various types of excavator boom arms can reach up to 600 sets. Kaiping Zhonghe Machinery Manufacturing Co., Ltd. are committed to providing our customers with products of the highest quality at a moderate price, with quick response and appropriate warranty. We strive to uphold our core principles of "Merit Quality, Sincerity Management, and Customer Satisfaction".

COMPANY ADVANTAGES



High Precision Equipment



Draw Design



Plasma cutting machine



Machining



Plate rolling machine



double-sided boring lathe



Telescopic arm put on double-sided boring lathe



Long reach boom put on double-sided boring lathe



Ultrasonic flaw detection equipment



Beveling machine



Beveling machine



Paint spraying



Shipment

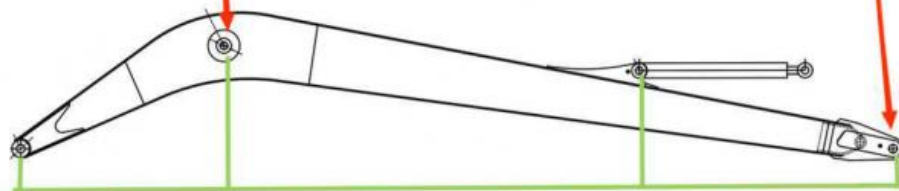
Double-sided boring lathe



After the excavator boom and arm are assembled, the pins on the boom are drilled to ensure that the pins on the boom are parallel to each other and the



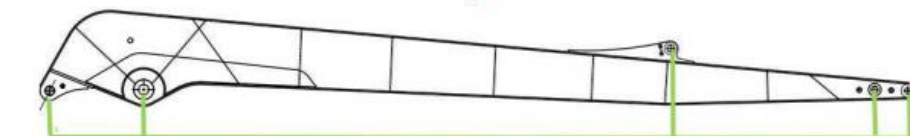
cross section of the pin hole is perpendicular to the pin. The double-sided boring machine of the boom makes the hole position more accurate and the quality higher.



Make sure the cross section of the pin hole is perpendicular to the shaft.



Make sure the axis is parallel to the axis



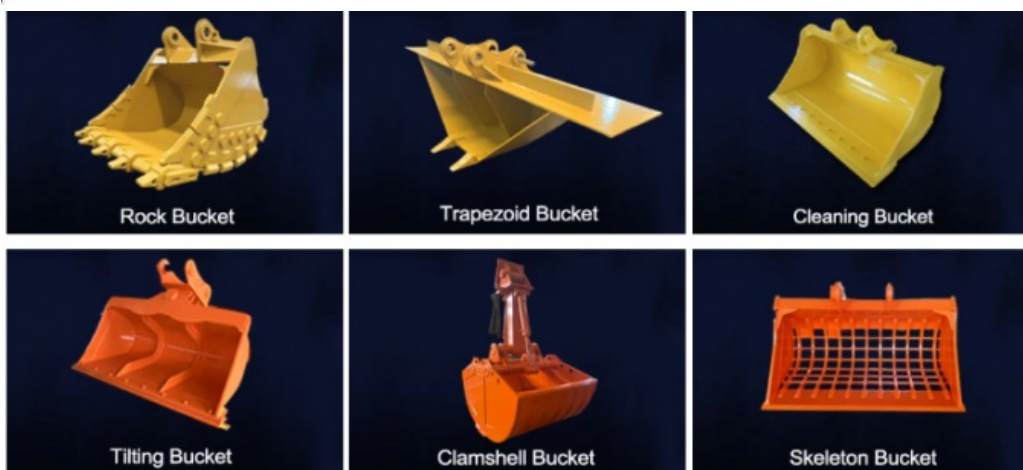
Make sure the cross section of the pin hole is perpendicular to the shaft



Make sure the axis is parallel to the axis

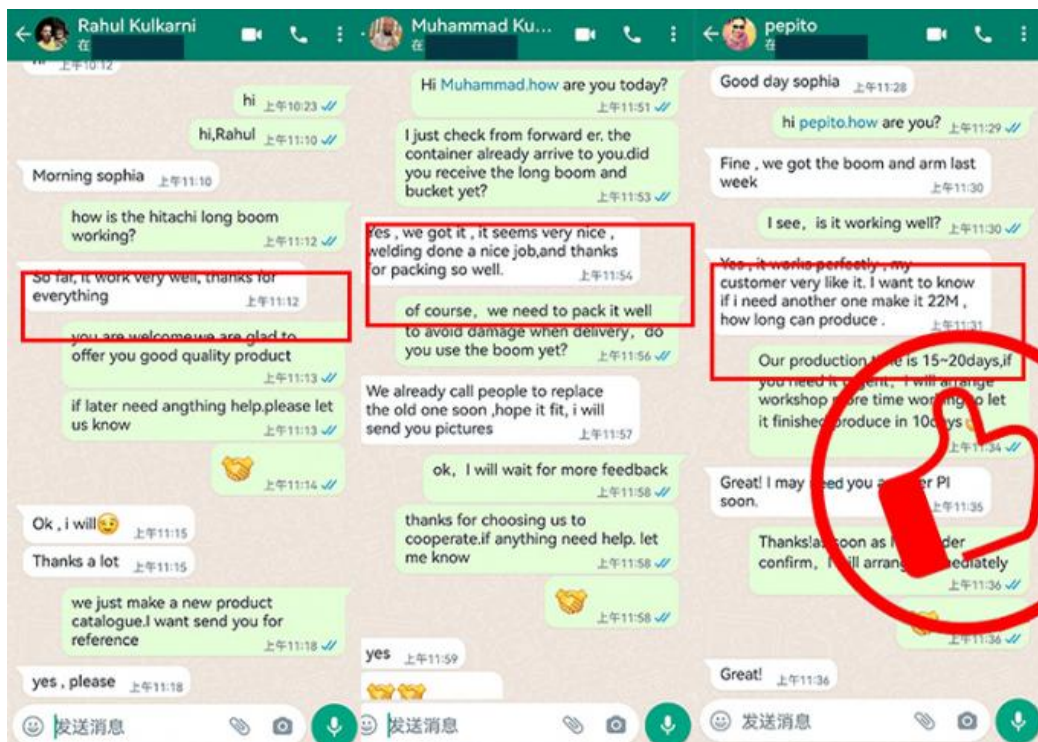
Certificates





[Click for more buckets details!](#)





PACKING & DELIVERY

Our products have been sold to more than 60 countries, and our transportation methods include sea transportation, land transportation, and air transportation. Our packaging is wooden box packaging or stretch film packaging. The goods will be packed before shipment and then loaded into the container to ensure the safety of the goods.



FAQ

Q: What are the main uses of a skeleton bucket?

A: It's used for material separation, sorting, and grading, especially in construction, demolition, mining, and landscaping projects.

Q: How does a skeleton bucket differ from a standard excavator bucket?

A: Skeleton buckets have gaps for material separation, while standard buckets are designed for digging and lifting materials.

Q: What is the ideal excavator size for a skeleton bucket?A: It depends on the bucket size and project requirements, but skeleton buckets are available for mini to large excavators.

Q: How do I maintain an excavator skeleton bucket?

A: Inspect for wear, clean it regularly, and lubricate moving parts to maintain performance and prevent damage.

Q: Can I use a skeleton bucket for digging?

A: No, skeleton buckets are designed for sorting and sifting, not for digging.

Q: Are skeleton buckets customizable?

A: Yes, they can be customized in size, material, and design to suit specific needs.

Any details, Pls contact Iris !!!

Contact	Iris	
Whatsapp	+86 15362217237	
Tel	0086 15362217237	
E-mail	whq@excavatorboomarm.com	



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