



Hot sale 20-50 Ton Excavator 12-16m Two-section Telescopic Boom for Deep Digging Projections

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: PC200
- Minimum Order Quantity: 1 piece
- Price: \$11400/pieces
- Packaging Details: Bubble bag packaging
- Delivery Time: 25-30 work day
- Payment Terms: T/T
- Supply Ability: 5 Piece/Pieces per Month

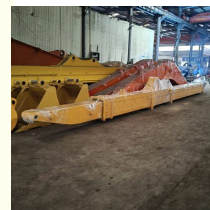


Product Specification

- Brand Name: ZHONGHE
- Part Name: Excavator Telescopic Boom Arm
- Material: Q355B/Q690D
- Applicable Industries: Energy & Mining
- Suitable Excavator: 20-50 Ton
- Length (m): 12-16m
- Bucket Capacity: 0.4-1.2cbm
- Color: As Customer Requirements
- Warranty: 6 Months
- Condition: 100%New
- Quality: High-Quality
- MOQ: 1 PCS
- Packing: Standard Packing
- After-sales Service Provided: Online Video Support



More Images



Product Description

Our Product Introduction



Two-section Telescopic Arm

Telescopic Arm Customization

*Applicable for all brand excavator.
*Color, length, material can do according to you.
*Made of Q355B or Q690D steel with good strength and rigidity.



ZHONGHE MACHINERY



Standard Bucket



Clamshell Bucket



PRODUCT DESCRIPTION

Q1: What is a two-section telescopic arm?

A: Also known as a 2-stage hydraulic sliding telescopic arm, it mainly consists of a fixed section, a sliding section and a telescopic hydraulic cylinder. Driven by the hydraulic cylinder, it can adjust working length and digging depth freely. It is widely used in deep-pit excavation, river dredging, foundation construction and pond cleaning.

Q2: What materials are used for the two-section telescopic arm?

A: The main boom tube uses Q690D / HG785 high-strength wear-resistant steel to keep high strength with reasonable weight. Other structural components such as connecting plates and ear bases are made of Q355B steel for good toughness and anti-fatigue performance.

Q3: What are its main advantages?

A: Light-weight & high-strength: High-grade steel reduces the overall weight and lowers the load on the excavator.

Easy maintenance: External service openings allow cylinder and spare-part replacement without disassembling the whole boom.

Strong digging performance: Optimized front structure supports larger buckets and delivers greater digging force.

Stable hydraulic system: Dual-pipe layout reduces vibration, prevents oil leakage and simplifies pipe replacement.

Q4: What kind of projects is it suitable for?

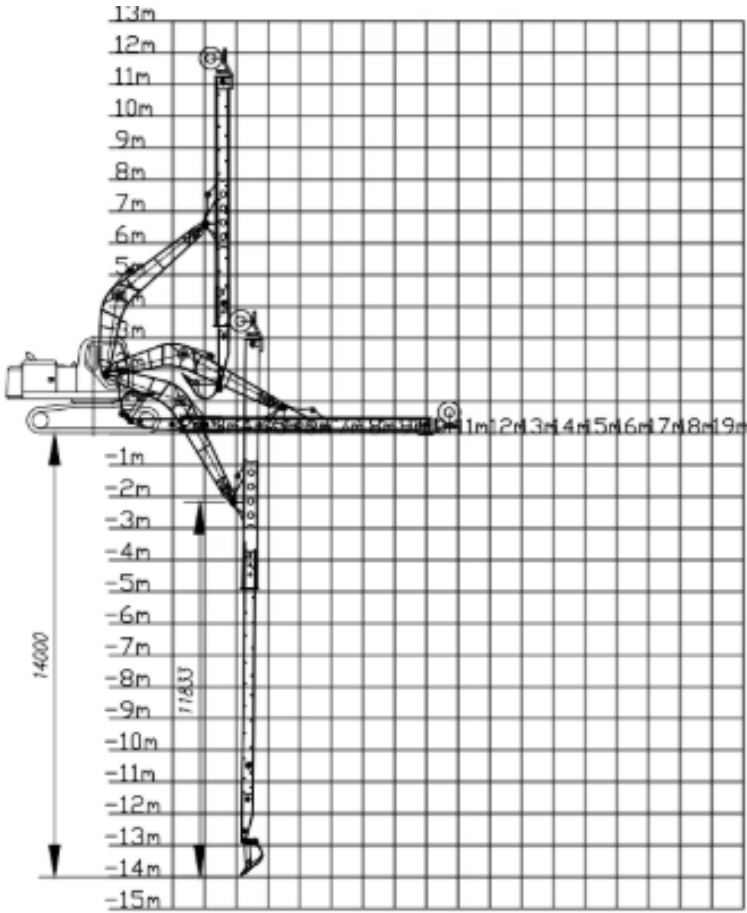
A: It is ideal for river & lake dredging, deep foundation & caisson excavation, underground pipeline works, slope treatment, land reclamation and deep-digging in confined sites.

Q5: What is included in one complete set of two-section telescopic arm?

A: It includes 1 set of two-section telescopic arm, 1 pc of digging bucket, 1 pc of bucket cylinder, 1 set of link

assembly, 9 pcs of pin shafts, 8 pcs of high -pressure hoses, 1 pc of two-way foot pedal switch.

挖机 Excavator (ton)	最大深度 Max Depth (mm)(B)	有效长度 Effective Length (mm)(A)	斗容 Bucket Capacity (cbm)	油缸 Cylinder (ton)	配重 Counterweight (ton)
12-15	10000	8170	0.2	6	0
20-25	12000	8700	0.4	20	0
20-25	14000	10680	0.4	20	2T
30-35	16000	12080	0.6-0.8	22	1T



Pictures display

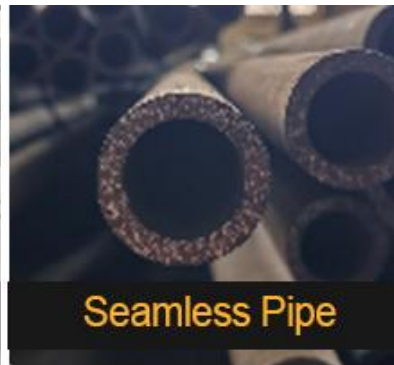




As for material
High Strength, Light Weight and Long Service Life



Certified Steel



Seamless Pipe



40MuCr Pins



Graphite Sleeve

As for production process



Production Process

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, forestry logging, municipal pipeline engineering, river dredging, building demolition, Larsen steel sheet 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 and deliver on time. 24-hour online service can provide OEM production.



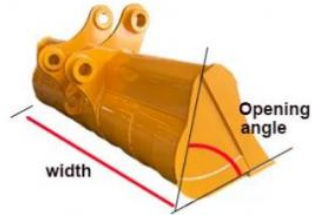
PRODUCT ADVANTAGES





Strong and sturdy

Robust base plate. Professional welding skill towards different bearing position. Steel plate chamfering bevels before welding.



As your request

The tilt bucket's width and opening angle can be customized.



Less maintenance

Using high quality materials, Q355B, NM400, hardox500 optional, strong bushing.



High effective

1. Separated plates design, load & unload easily.
2. Horizontal widening and depth reducing improve its work efficiency

SHIPPING & PACKAGE



Package

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



As for exhibition



OUR CUSTOMERS

Our products are stable used in Australia, New Zealand, Norway, Sweden, USA, Canada, Austria, Ireland, Britain, Malaysia, Philippines, Mauritius, Reunion, Kenya, Ecuador, Chile, etc

As for certifications



PRODUCT CATEGORY



Long Reach Boom



Sliding Arm



Two-section Telescopic Arm



Three-section Telescopic Arm



Pile Driving Arm



Tunnel Arm

PRODUCT CATEGORY



Rock Bucket



Standard Bucket



Tilt Bucket



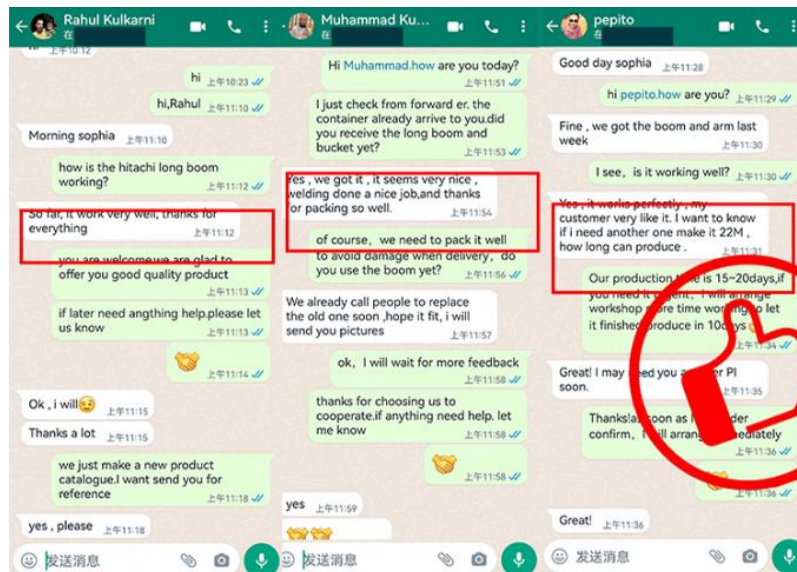
Ditch Cleaning Bucket



Skeleton Bucket



Rock Ripper



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 various arms is up to 600 sets, and various 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;



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