



Excavator Telescopic Arm for Grabbing Tree

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong Province, China
- Brand Name: Kaiping Zhonghe Machinery Manufacturing Co. Ltd
- Certification: CE, Patents, ISO9001
- Model Number: JCB0012
- Minimum Order Quantity: 1 set / piece
- Price: USD 188.00-USD5999.00
- Packaging Details: Bubble / Wooden cases
- Delivery Time: 5-20/works
- Payment Terms: T/T, L/C
- Supply Ability: 5 sets per week



Product Specification

- Material: BS900E
- Length: Customizable
- Color: Customizable
- Technical Support: YES



More Images



Product Description

Product Overview of Excavator Telescopic Arm for Grabbing Trees

Engineered for the most demanding applications, our excavator telescopic arm is specifically designed for grabbing trees. Unlike standard booms, this reinforced boom features extra plating and optimized geometry to withstand high-impact stress and heavy loads, ensuring maximum durability and extended service life in harsh environments.



Four pulley design

There are two sliding wheels on the top and two on the bottom, which separate the high-pressure hose and the wire rope to reduce mutual wear. Less wear can extend the service life.

Adopt 30mm main rope

We use thicker wire ropes, which can withstand greater tension, are not easy to break, and withstand greater pressure. The wire ropes are highly wear-resistant and have a long service life.

26mm auxiliary wire rope

Here is the auxiliary wire rope, which is used to make the telescopic arm retractable when it is extended horizontally.



Ningbo connector

It is made of metal and has high compression resistance and expansion capacity. It is easy to load and unload, and can be loaded and unloaded freely.



High Quality----Nylon Sliders

Siding block, it is nylon material, it can reduce grinding. Our sliding wheel is POM Material, with high mechanical strength and rigidity.



lubrication concentrate system

Many holes, many holes on the top and at the side, it is easy and convenient for the operator to refill the lubrication oil, they all concentrate on the front of arm.



TELESCOPIC BOOM

ZHONGHE MACHINERY

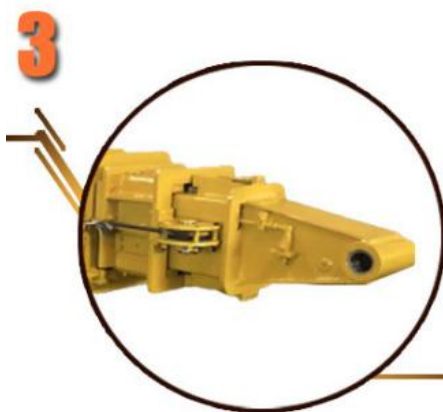


Main Material

1. The telescopic arm can be made of Q690D-Q960 material according to the requirements, with much deeper excavation depth, simple and convenient operation, safe and reliable.

lighter and durable

The external hose pulley separates the hose from the main rope, avoids the friction between the main rope and the hose, reduces failures, and makes maintenance more convenient



Pivot End

- 01 Centralized lubrication
- 02 Can match bucket and grabber

Rope Structure

- 01 Adopt 30mm main rope
- 02 The upgraded auxiliary rope design makes the pipeline smoother while stretching
- 03 Adopt 26mm auxiliary rope



Easy To Oil Filling



Easy to Oil Filling

- 01 Oil filling hole at the second arm front end(to the top slider)
- 02 Oil filling hole position on both sides of the third arm front end(to the top slider)

Key Features & Benefits

Reinforced Structure: Manufactured with high-tensile strength steel (e.g., Q345B or HG70), featuring additional wear plates at high-stress points to prevent cracking and deformation.

Optimized Design: The geometry is scientifically calculated to provide superior long reach, improving overall operational efficiency.

Premium Welding: Utilizes advanced automated welding technology with deep penetration to ensure structural integrity and resistance to fatigue.

Corrosion Resistance: Treated with a multi-stage painting process (sandblasting, primer, and topcoat) to withstand rust and harsh weather conditions.

Perfect Fit: Designed to OEM specifications, ensuring seamless compatibility with your excavator's hydraulic system and stick.

Technical Specifications

(Please replace the bracketed info with your actual data)

Excavator Model	Length(m)	Weight(ton)
10-15T	25M	2T
10-15T	28M	2.3T
18-20T	32M	3.5T

Frequently Asked Questions (FAQ)

Q1: Can this boom be customized for my specific excavator model?

A: Yes, we manufacture booms for a wide range of excavator brands . Please provide your machine model and year, and we can customize the mounting pins and hydraulic piping to fit perfectly.

Q2: What is the warranty policy?

A: We stand by our quality. Our booms typically come with a [e.g., 12-month] warranty covering manufacturing defects.

Q3: Do you provide after-sales support?

A: Absolutely. We provide technical support for installation and are committed to resolving any quality issues promptly to minimize your downtime.

Get a Quote Today

Ready to upgrade your excavator's performance? Contact us with your machine model for a competitive quote and lead time.



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