

# Hydraulic Telescoping Excavator 25m 30m 32m BS900E Wire Rope

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set / piece
- Price:

Our Product Introduction

for more products please visit us on excavatorlongarm.com

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



# **Product Specification**

- Color:
- Warranty:
- Wire Rope:
- Suitable Excavators:
- Connectors:
- OEM/ODM:
- Maintenance:
- Digging Depth(m):
- Material:
- Key Word:
- Design:
- Highlight:

- Red, Yellow, Blue White Customized
- 6 Months For Arm
- Multiple Strand Wire Rope

Guangdong Province, China

Excavator Telescopic Arm

USD 199.00-USD11999.00

bubble / wooden cases/ others

T/T, L/C or others as you request

Co. Ltd

CE, patent, ISO

5-25/works

8 sets per week

Kaiping Zhonghe Machinery Manufacturing

- 20ton 120ton
  - High Quality And Thicken Connectors
- Available
- Easy Maintenance
- 18m 20m 25m 30m 32m
- BS900E, Lighter And Stronger
- Telescopic Excavator Arm
  - High Efficiency, Wear Resistant
    - BS900E Telescoping Excavator, 25m Telescoping Excavator, Wire Rope Telescoping Excavator



## More Images









Excavator Clamshell Telescopic Boom 25m 28m 30m 32m

## Introduction of one set of excavator clamshell telescopic boom

Excavator telescopic arm with clamshell bucket is famous for various working environments like digging house foundation pit. Excavator clamshell telescopic boom is famous for its deep digging depth: 25m 30m 32m. Excavator dipper arm with clamshell bucket is in high demand and hot-sale.

Suitable working environment of excavator clamshell telescopc boom:

\* Construction work: digging foundation pit, deep pit, etc

Suitable excavator brands with excavator clamshell telescopic boom: Sany Hitachi Komatsu Zoomlion Liebherr, etc



### Specification details of one set of Telescopic Arm With Clamshell Bucket:

Digging Depth(m)	Excavator Model(ton)	Bucket Capacity of Clamshell Bucket(cbm)	Counterweig ht(ton)
16	20-25T	0.4	0
18		0.4	2
20	26-28	0.6	3
20-22m	30-33T 35-38T	-1.5cbm	0
25m	30-33T		ЗT
	35-38T		0
	35-38T	2.2cbm	6Т
	40-50T		0
26-30m	36-50T	1.5cbm	-5T
		1.5cbm	
		2cbm	_6Т
		2cbm	
		2.2cbm	-7T
		2.2cbm	
	40-50T	2.2cbm	6Т
31-32m	40-50T	2.2cbm	7.2T
		2.5cbm	7.2T

Welcome to send your excavator model to us! Suitable length of excavator boom dipper arm will be recommended soon.

# 16m Telescopic Arm



16M- Telescopic Boom		
A. Maximum vertical digging depth	16000mm	
B. Maximum vertical depth digging radius	7095mm	
C. Maximum vertical excavation working radius	8801mm	
D. Maximum vertical digging depth	13340mm	
E. Maximum vertical excavation working radius	13586mm	
F. Maximum unloading height	8044mm	
G. Minimum turning radius	6150mm	
H. The minimum turning radius is the height of the whole machine	8087mm	

32m Telescopic Arm



Model drawing of 16m telescopic arm with clamshell bucket

#### More details of one set of excavator dipper arm

- \* Better design: work high efficiency and smoothly.
- \* Safe design: stable operation
- \* Excellent design: longer service life-span



#### 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 which is used to make the not easy to break, and withstand greater pressure. The wire ropes are highly wear-resistant and have a long service life.



Here is the auxiliary wire rope, 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 lubrication concentrate system

Siding block, it is nylon material, it can reduce grinding Our sliding wheel is POM Material, with high mechanical strength and the lubrication oil , they all rigidity

Many holes , many holes on the top and at the side , it is easy and convenient for the operator to refill concentrate on the font of arm.

Model drawing of 32m telescopic arm with clamshell bucket



\* High quality wire rope we adopt: multiple strand wire rope, which can bear huge stress and not easy cracking



\* **High quality steel material:** BS900E purchased from Banshan Steel Company Every steel plate has certifications which ensure high quality BS900E mateiral is lighter and stronger which improve the working efficiency

#### Every steel plate has certifications

Our steel plates are purchase from BaoGang Company which is a big and famous steel material company.



\* High quality thickened connectors: can bear huge stess and not easy cracking even though working at heavy duty work



Front excavator attachments of one set of excavator dipper arm: Accessories for the three-section



\*Can Carry Bucket: Used for digging sand soil silt dirt from the bottom



\* Bucket Grapple Used for grabbing stone gravel etc. The reinforced design of bucket grapple with longer service life-span and high working efficiency



# \* Standard Bucket

Used for digging sand soil silt dirt etc The excavator dipper arm can carry standard bucket and clamshell bucket



Production Details of one set of excavator dipper arm \* Main equipments of production line we have. Every machine is well maintained

### Main equipments of production line







Bending machine







Milling machine

Air compressor

Sandblasting machine



Lathe



Drilling machine



Beveling machine

Rolling machine

Floor-type double-sided boring machine

Production Line of one set of teledipper excavator: \*drawing design \*plate cutting \*machining \*beveling \*bending \*welding \*weld flaw detection \*boring machine processing \*grinding \*pipe laying \*painting \*assembly \*testing \*packaging and delivery



Product Manufacturing Process



Engineering Cases of Excavator dipper arm:



Introduction of Kaiping Zhonghe Machinery Company: \* Experienced \*More than 8 years experienced \*Professional



The Exhibtion We Attended:

- \* 2023 CHANGSHA INTERNATIONAL CONSTRUCTION EQUIPMENT EXHIBITION
- \* 2024 Bauma Exhibition
- \* 2025 CHANGSHA INTERNATIONAL CONSTRUCTION EQUIPMENT EXHIBITION

## **Exhibitions We Attended**

2023 CHANGSHA INTERNATIONAL CONSTRUCTION EQUIPMENT EXHIBITION





2024 Bauma Exhibition





2025 CHANGSHA INTERNATIONAL CONSTRUCTION EQUIPMENT EXHIBITION



Certifications: \* Professional \*Experienced \* High Quality \*8 years experiences

