

# BS900E Excavator Telescopic Arm Premium Material Telescopic

#### **Basic Information**

Place of Origin: Guangdong Province, China

Brand Name: Kaiping Zhonghe Machinery Manufacturing

Co. Ltd

Certification: CE, patent, ISO

Model Number: SSB009Minimum Order Quantity: 1 set / piece

• Price: USD 119.00-USD8999.00

Packaging Details: bubble / wooden cases / others as you

equest

• Delivery Time: 5-20/works

• Payment Terms: T/T, L/C or others as you request

Supply Ability: 5 sets per week



### **Product Specification**

Attachments: Bucket / Clamshell Bucket / Grapple / Grab

• Warranty: 6 Months For The Arm, 3 Moths For The

Bucket

Material: BS900E, Lighter And Stronger

• Wedling: Premium Welding

• Wire Rope: High Quality Wire Rope Muti-strand

Digging Depth(m): 20m 25m 30m 32m
 Highlight: BS900E Telescopic Arm,

Excavator Telescopic Arm,
Premium Material Telescopic Arm



#### More Images







#### **Product Description**

Telescopic Arm for Excavator with One Clamshell Bucket Used in Construction

Introduction of Kaiping Zhonghe Machinery's premium and high effective telescopic arm









Kaiping Zhonghe Machinery's excavator telescopic arm is a highly effective tool in the construction industry, providing exceptional versatility and efficiency for a wide range of tasks. Its extendable design enables operators to access hard-to-reach areas effortlessly, making it perfect for activities like digging, lifting, and accurate positioning. The durable construction guarantees consistent performance, even in tough working conditions, which enhances overall productivity on construction sites. With its cutting-edge features and ease of use, this telescopic arm has become indispensable for contractors aiming to enhance their equipment capabilities and deliver outstanding results in their projects.

#### Specification of one set excavator teledipper:

Welcome to send your excavator model to us for double check. Whatsapp+86 13822325403

Material: BS900E lighter and stronger

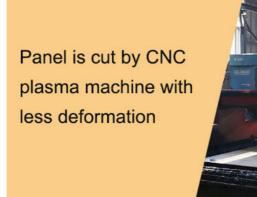
Pulley: Enlarge Pulley

**Bearing:** Enlarge Bearing

Digging Depth(m)	Excavator Model(ton)	Bucket Capacity(cbm)
26-30m	36-50T	1.5 1.5 2 2 2 2.2 2.2
	40-50T	2.2
31-32m	40-50T	2.2

Production of one set hydraulic telescoping excavator boom:

<sup>\*</sup>High Precision\* Professional \*High Effective \*Longer service life-span \*High Effective





Large floor-standing double-sided boring machine Higher accuracy



Beveling Machine
Every board will be
beveled before being
welded which enhances
the weld bead



Full Tests---Every Procedure is under strict supervision 每道工序都是在严格监督下进行



Assembly inspection 安装检测





Weld flaw detection Make sure premium welding and not easy cracking 焊道探伤检测--确保优质的焊道和不 容易开裂

Regular Testing 常规检测

Modetails of our hydraulic telescopic arm with clamshell bucket:





The bearings are high-speed heavy-load bearings, and the bearings use larger diameters to withstand greater loads.



Double oil seal design prevents hydraulic oil from leaking, prolongs the service life of the cylinder



Clamshell bucket adopts double cylinders---less failure rate easy maintenance, not easy leak oil

#### 1.2 Details of Three-section telescopic arm

三段式伸缩臂细节



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



Centralized lubrication system --easy for later maintenance

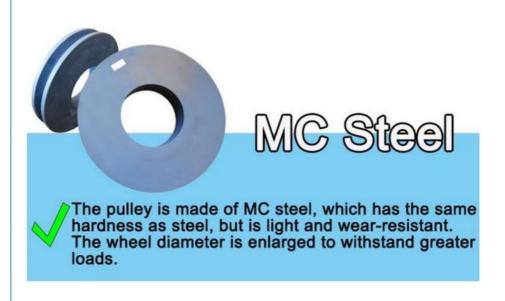


Stop valve - easy to replace attachments lessen oil leakage

## **Premium Wire Rope**

Xianyang Baoshi Rotary wire rope--can





Top Picks which is hot-sale:





Contact Details of our sales manager: Aria:

Kaiping Zhonghe Machinery is a big Manufacturer of Excavator Arms and Booms Welcome to contact for a big discount!

Whatsapp: wa.me/+8613822325403

Email: aria@excavatorboomarm.com

13822325403@163.com

Website link: www.excavatorlongarm.com

manufacturer excavatorlongarm longreachboomexcavator



Jiangmen Kaiping Zhonghe Machinery Manufacturing Co., Ltd



+86 13822325403



aria@excavatorboomarm.com



excavatorlongarm.com