



32M Long Reach Boom Excavator Telescopic Excavator PC410

Our Product Introduction

for more products please visit us on excavatorlongarm.com

Basic Information

- Place of Origin: China, Guangdong Province
- Brand Name: Kaiping Zhonghe Machinery Manufacturing Co. Ltd
- Certification: CE, patent, ISO
- Model Number: SSB011
- Minimum Order Quantity: 1 set / piece
- Price: USD 129.00-USD13999.00
- Packaging Details: bubble / wooden cases/ others as you request
- Delivery Time: 5-20/works
- Payment Terms: T/T, L/C or others as you request
- Supply Ability: 5 sets per week



Product Specification

- Premium Material: BS900E, Lighter And Stronger
- Bucket: 1.5cbm 2cbm Clamshell Bucket / Grapple / Grab
- Digging Depth(m): 18m 20m 25m 30m 32m
- Maintenance: Easy Maintenance, Add Lubricant
- Efficiency: High Efficiency, High Effective
- Cylinder: High Quality Cylinders, Famous Brand Cylinders



More Images



Product Description

Telescopic Excavator with Clamshell Bucket with Teeth

Introduction of telescopic excavator telescopic arm:

The clamshell telescopic arm excavator is an advanced machine specifically engineered to enhance excavation and material handling operations. Its unique clamshell bucket design allows for effective scooping, lifting, and transporting of diverse materials, making it ideal for tasks such as dredging, landscaping, and construction projects. The telescopic arm further extends its reach and flexibility, enabling operators to access difficult or remote areas with ease. Built from high-quality materials and equipped with advanced hydraulic systems, this excavator ensures smooth operation and precise control, making it an invaluable tool for projects requiring both power and accuracy. Its adaptability across various environments significantly boosts productivity and efficiency on the job site.

Suitable excavators for telescopic excavator: Sany, hitachi, komatsu, zoomlion, kobelco, Sumitomo, etc

Construction work: digging house foundation pit, foundation, digging sand, soil, silt, gravel, rocks and dirt etc



Specification detail of one set of telescopic excavator:

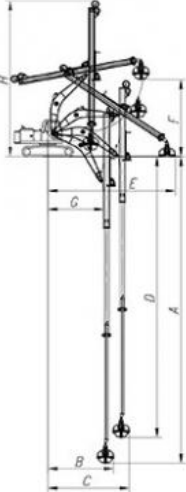
Digging Depth(m)	Excavator Model(ton)	Clamshell Bucket(cbm)
12	20-25T	0.6
14		0.4
16		0.4
18		0.4
20	26-28	0.6
20-22m	30-33T	1.5cbm
	35-38T	
	30-33T	
	35-38T	
25m	35-38T	2.2cbm
	40-50T	
26-30m	36-50T	1.5cbm
		1.5cbm
		2cbm
		2cbm
		2.2cbm
		2.2cbm

	40-50T	2.2cbm
31-32m	40-50T	2.2cbm
		2.5cbm

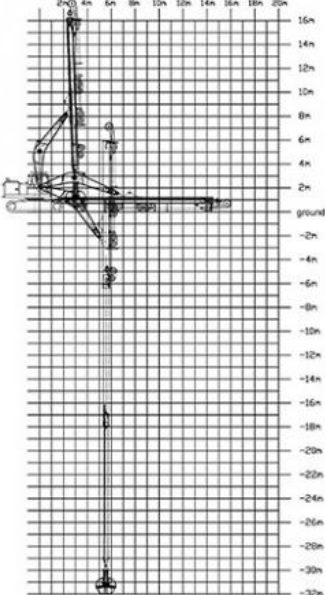
Welcome to send your excavator model to us for double check. Suitable length and model drawing will be sent soon.



16m Telescopic Arm

32m 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



Production of one set of Telescopic Excavator:



Large floor-standing
double-sided boring
machine
Higher accuracy

Panel is cut by CNC
plasma machine with
less deformation



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

Production Details of Three-section telescopic arm

Premium Material---**BS900E** lighter and stronger

The materials: steel, cylinders, etc are all stored well and keep away from moisture and corrosion



Cleaning and dredging



Telescopic arm test



Bridge construction projects



Deep pit work



For Deep foundation pit construction project



For unloading materials



For Large-scale earthworks





Premium Wire Rope

Xianyang Baoshi Rotary wire rope--can bear larger tension and impact



Multi-strand Wire Rope



The inner core of the wire rope is a steel core, which has higher tensile strength.



High-speed Heavy-load Bearings



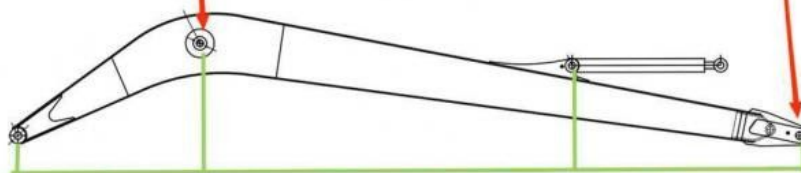
The bearings are high-speed heavy-load bearings, and the bearings use larger diameters to withstand greater loads.



Double-sided boring lathe



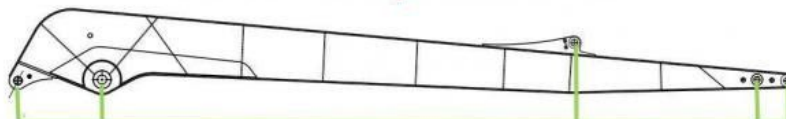
After the excavator boom and arm are assembled, the pins on the boom are drilled to ensure that the pins on the boom are parallel to each other and the cross section of the pin hole is perpendicular to the pin. The double-sided boring machine of the boom makes the hole position more accurate and the 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



Premium Welding Wire
Jinqiao Welding Wire

Certifications of Telescopic Excavator:

4. Certifications



Kaiping Zhonghe Machinery Manufacturing Co.LTD's introduction:
* Experienced * Customer Centric *Strict *Professional *Standard

Introduction of Kaiping Zhonghe Machinery



OUR CUSTOMERS

Our products are stable used in Australia,
New Zealand, Norway, Sweden, USA,
Canada, Austria, Ireland, Britain, Malaysia,
Philippines, Mauritius, Russian, Korea,
Ecuador, China, etc.



18000M² Steel Structure Workshop with Super Precision Machines

30 senior Designers

- ① Full Experienced
- ② Professional
- ③ Honest
- ④ Consumer-centric
- ⑤ Premium Products

Top Picks of Kaiping Zhonghe Machinery's Excavator arms and booms:



Long Arm Long Boom





Sliding Arm



Pile Arm Pile Boom



Tunnel Arm / Shorten Arm



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