



Telescopic Boom Excavator BS900E Material Large Pulley Large Bearings

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Zhonghe Machinery
- Certification: Patents
- Model Number: SSB045
- Minimum Order Quantity: 1 piece / set
- Price: USD 188.00-USD 29999.00
- Packaging Details: Bubble / wooden cases
- Delivery Time: 7 days-20 days
- Payment Terms: T/T, L/C, or others as you request
- Supply Ability: 4 sets per week



Product Specification

- Type: Excavator Attachment
- After-sales Service: Available
- Warranty: 6 Months
- Condition: New
- Welding: Premium Welding
- Bucket Capacity: 0.4cbm, 0.6cbm, 1.5cbm, 2.2cbm, 2.5cbm
- Maximum Reach: 25m 30m 32m
- Number Of Sections: 3 Sections
- Highlight: **BS900E Telescopic boom excavator,
Large Pulley Telescopic boom excavator,
Large Bearings Telescopic boom excavator**



More Images



Product Description

Excavator Teledipper 20m 25m 30m 32m Excavator Telescopic Boom Telescopic Arm

Features of telescopic arm for sale:

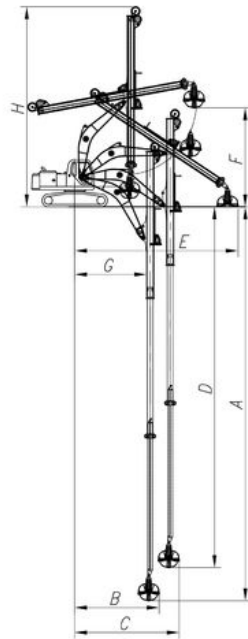
- * Less fail rate: The external hose pulley separates the hose from the main rope, avoids the friction between the main rope and the hose, reduces failures, and makes maintenance more convenient
- * Lighter and Stronger: The tube material we use is BS900E which earns for its good performance, this material is lighter and stronger.
- * High effective: the bearings and pulley are all enlarged which can bear huge stress and not that easy to fail.



The length of excavator telescopic arm(m)	Suitable excavator model(ton)	Capacity of clamshell bucket (m3)
12	20-25T	0.6
14		0.4
16		0.4
18		0.4
20	26-28	0.6

20-25m	30-38T	1.5m3
	35-38T	2.2m3
26-30m	36-50T	1.5m3
		1.5m3
		2m3
		2m3
		2.2m3
		2.2m3
31-32m	40-50T	2.2m3
		2.5m3

16m excavator clamshell telescopic boom Model drawings are as follow:



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 Advantages of one set of excavator long reach telescopic boom:

- * High Precision: Large floor-standing double-sided boring machine which can make sure that ensure machining precision of no less than 0.05mm
- * High effective: The capacity of clamshell bucket / grapple is big enough which can carry more sand / soil / silt / gravel in once.



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

Panel is cut by CNC plasma machine with less deformation



Large floor-standing double-sided boring machine
Higher accuracy

Welcome to contact Aria for a big discount!



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