

Telescopic Arm for Excavator 32m 35m Telescopic Boom Excavator

Basic Information

Place of Origin: Guangdong Province, China

Brand Name: Kaiping Zhonghe Machinery Manufacturing

Co. Ltd

• Certification: CE, patent, ISO

Model Number: Excavator Telescopic Arm 07

• Minimum Order Quantity: 1 set / piece

• Price: USD 129.00-USD26999.00

• Packaging Details: bubble / wooden cases/ others as you

equest

Delivery Time: 5-20/worksPayment Terms: T/T, L/C

Supply Ability: 5 sets per week



Product Specification

Efficiency: High Efficiency, High EffectiveBucket: 2cbm Clamshell Bucket

Maintanment: Easy Maintanment, Add Lubricant

• Digging Depth(m): 18m 20m 25m 30m 32m

Cylinder: High Quality Cylinders, Famous Brand

Cylinders

Material: BS900E, Lighter And Stronger

OEM/ODM: YESHigh Efficiency: YESLonger Service Life-span: YES

Key Word: Telescopic Arm For Excavator



More Images









Product Description

Top 1 Telescopic Arm for Excavator Hydraulic Telescoping Excavator

Introduction of telescopic arm for excavator:

Extended Reach: The telescoping boom allows for greater horizontal and vertical reach compared to standard excavators, enabling operators to tackle tasks in hard-to-reach areas with ease.

Suitable excavator brands for excavator telescopic boom: Sany, hitachi, komatsu, zoomlion, kobelco, etc





HITACHI VOLVO SUMITOMO



































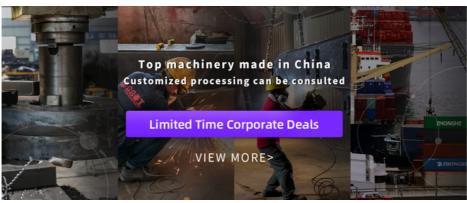












Specification detail of one set of hydraulic telescoping excavator:

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	
25m	30-33T	
	35-38T	
	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.

Production of one set of hydraulic telescoping excavator boom:

Better material: BS900E, lighter and strogner.

Key Features:

High-Quality BS900E Material: The use of BS900E material ensures exceptional resistance to wear and tear, providing longevity and reliability even in the most demanding conditions.

Enhanced Performance: Our telescopic arm is engineered to optimize lifting capacity and reach, allowing for efficient operation in tight spaces and challenging environments.

Precision Engineering: Designed with meticulous attention to detail, the arm maintains structural integrity and stability, ensuring safe and effective operation.

Versatility: Compatible with a range of excavator models, our telescopic arm can easily be integrated into existing equipment, enhancing its functionality for various tasks.

Ease of Maintenance: The robust design minimizes maintenance needs, allowing operators to focus on productivity rather than downtime.



Every steel plate has certifications

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



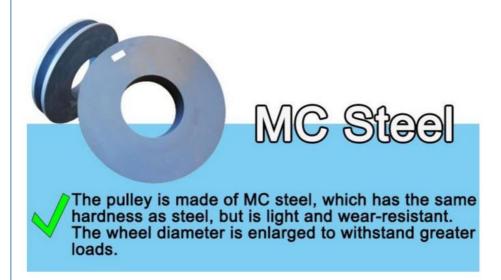
^{*} Premium wire rope which can bear huge stress: Regarding the wire rope of excavator telescopic arm, we adop**Xianyang Baoshi wire rope** which is a famous brand in China.



* High-speed Heavy-load bearings: telescopic arm for excavator adopts high-speed heavy-load bearings which is high quality.



* High quality pulley: The pulley of telescopic arm excavator we adopts is high quality which is made of MC steel and has longer service life-span.



* Enhanced connectors: We adopt high quality and enhanced connectors which can bear huge stress during operations. The brand of connectors we adopt is Ningbo Connectors.



* Welding wire: We adopt Jinqiao welding wire as the welding wire of excavator telescopic arm.





Premium Welding Wire Jinqiao Welding Wire

Product Details of one set of telescopic arm for excavator:



The clamshell bucket has **two cylinders**---less failure rate

Material we use--Shaogang Q355B--with better welding performance

Premium welding Not easy cracking Longer life-span

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



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

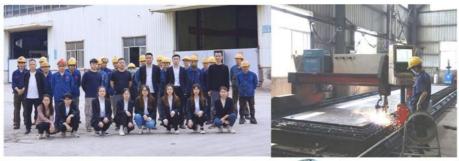
Certifications of Excavator Long Reach Boom And Telescopic Arm:

4. Certifications



* Experienced *Strict * Customer Center *Professional * Customer centric

Introduction of Kaiping Zhonghe Machinery









18000M² Steel Structure Workshop with Super Precision Machines

30 senior Designers

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





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Kaiping Zhonghe Machinery is a big Manufacturer of Excavator Arms and Booms

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