



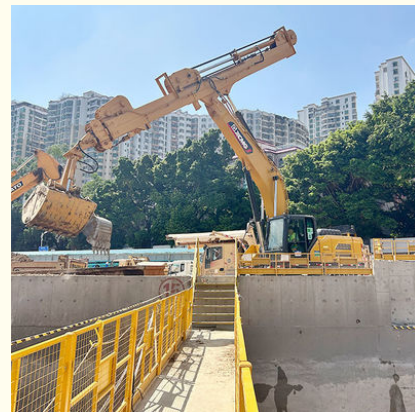
Excavator Telescopic Arm - Leading China Boom Manufacturer

Our Product Introduction

for more products please visit us on excavatorlongarm.com

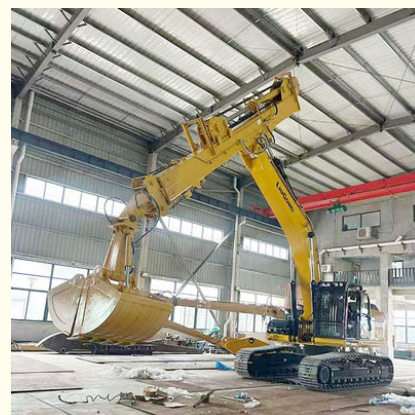
Basic Information

- Place of Origin: Guangdong Province, China
- Brand Name: Kaiping Zhonghe Machinery Manufacturing Co. Ltd
- Certification: CE, Patent, ISO
- Model Number: SSB008
- Minimum Order Quantity: 1 set / piece
- Price: USD 100-27000 EXW price
- Packaging Details: Bubble / wooden cases / others as you request
- Delivery Time: 5-20/works
- Payment Terms: T/T, L/C
- Supply Ability: 5 sets per week

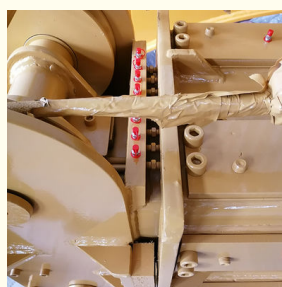


Product Specification

- Tests: YES
- Material: BS900E
- High Efficiency: YES
- Clamshell Bucket: 1.5cbm 2cbm 2.5cbm 3cbm
- Longer Service Life-span: YES
- Digging Depth: 20m 25m 30m 32m
- Suitable Excavator Model: 20ton - 65ton
- Color: Customized, Red, Blue, Yellow Etc
- Highlight: excavator telescopic dipper arm, telescopic boom arm for excavators, China-made excavator telescopic arm



More Images



Product Description

Excavator Telescopic Dipper Arm with Clamshell Bucket

Introducing our premier excavator telescopic dipper arm, designed for exceptional performance and versatility in various excavation applications. As the sales No. 1 excavator telescopic arm on the market, our product is favored by contractors and operators for its reliability and efficiency.

Client Feedback of One Set of Telescopic Arm for Excavator:

Our clients consistently praise the 32m telescopic arm for its remarkable reach and adaptability. One customer noted, "The adjustable excavator telescopic arm allowed us to complete deep foundation work much faster than anticipated. The quality is unmatched!" Another stated, "The durability of this arm has been a game-changer for our projects—highly recommend!"



Key Features of One Set of Telescopic Dipper Arm for Excavator:

Multiple Length Options: Available in configurations such as 14m, 25m, 30m, and 32m telescopic dipper arm, providing flexibility for various project needs.

Adjustable Design: The adjustable excavator telescopic arm feature ensures optimal performance across a range of tasks, allowing for precise depth control.

Robust Construction: Manufactured in collaboration with leading excavator telescopic boom factories, our arms are built from high-strength materials, ensuring longevity and durability in tough environments.

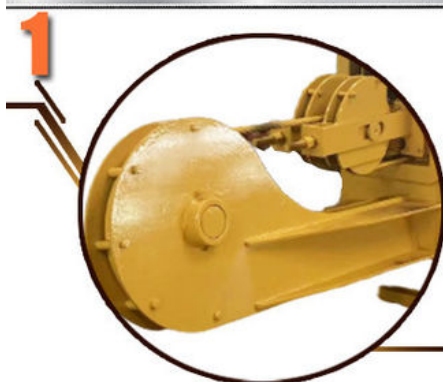
Versatile Applications: Ideal for construction, mining, and dredging projects, effectively handling heavy materials like silt and clay.

China-Based Manufacturing: As a trusted China excavator telescopic boom company, we adhere to the highest quality standards, providing exceptional value to our customers.

Digging Depth(m)	Excavator Model(ton)	Clamshell Bucket Capacity(cbm)	Counterweight(ton)
20-22m	30-33T	1.5cbm	0
	35-38T		3T
	30-33T		0
	35-38T		6T
25m	35-38T	2.2cbm	0
	40-50T		5T
	36-50T		6T
	36-50T		7T
26-30m	36-50T	1.5cbm	5T
		1.5cbm	6T
		2cbm	6T
		2cbm	7T
		2.2cbm	
		2.2cbm	

	40-50T	2.2cbm	6T
31-32m	40-50T	2.2cbm	7.2T
		2.5cbm	7.2T

Welcome to send your excavator model to us for double check.



Main Material

1.The telescopic arm can be made of Q690D-Q960 material according to the requirements, with much deeper excavation depth, simple and convenient operation, safe and reliable.

lighter and durable

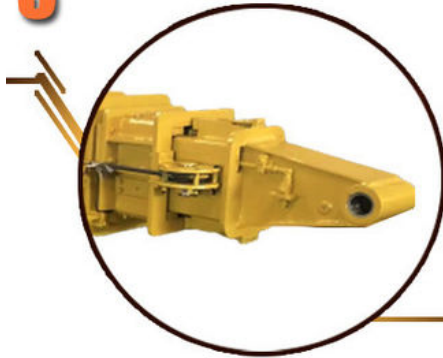
The external hose pulley separates the hose from the main rope, avoids the friction between the



...the main rope and the hose, reduces failures, and makes maintenance more convenient



3



Pivot End

- 01 Centralized lubrication
- 02 Can match bucket and grabber

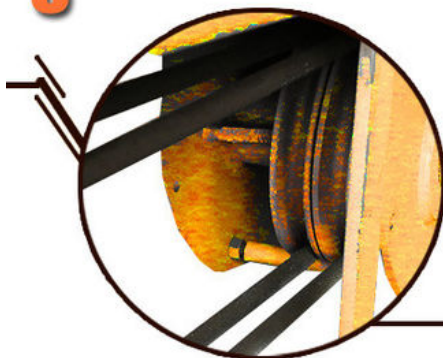
Rope Structure

- 01 Adopt 30mm main rope
- 02 The upgraded auxiliary rope design makes the pipeline smoother while stretching
- 03 Adopt 26mm auxiliary rope



4

5



Easy To Oil Filling

- 01 Oil filling hole at the second arm front end(to the top slider)
- 02 Oil filling hole position on both sides of the third arm front end(to the top slider)

Q&A for Excavator Telescopic Dipper Arm

Q1: What is the maximum reach of the telescopic dipper arm?

A1: Our telescopic dipper arm can reach up to 32 meters, making it suitable for deep excavation tasks.

Q2: Can the arm be adjusted for different lengths?

A2: Yes, the adjustable excavator telescopic arm allows for various configurations, including 14m, 25m, and 30m options.

Q3: What materials are used in the construction?

A3: The arm is constructed from high-strength steel, ensuring durability and reliability under heavy loads.

Q4: Is this arm compatible with all excavator models?

A4: Compatibility may vary by model; please consult our specifications or contact us for more information.

Q5: What are the typical applications for this telescopic dipper arm?

A5: This arm is ideal for construction, mining, and dredging projects, particularly in environments requiring high reach and precision.

Q6: How do I place an order for the telescopic dipper arm?

A6: Orders can be placed through our website or by contacting our sales team for assistance.

Contact Zhonghe Machinery Team



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