



China Excavator Telescopic Boom Company Telescopic Dipper Arm

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong Province, China
- Brand Name: Kaiping Zhonghe Machinery Manufacturing Co. Ltd
- Certification: CE, Patent, ISO
- Model Number: SSB007
- Minimum Order Quantity: 1 set / piece
- Price: USD 199.00-USD8999.00
- Packaging Details: Bubble / wooden cases
- Delivery Time: 5-25/works
- Payment Terms: T/T, L/C
- Supply Ability: 5 sets per week



Product Specification

- Suitable Working Environment: Digging House Foundation Pits, Deep Pits, Caissons
- Excavator Model: 6ton - 65ton
- Digging Depth(m): 10m 12m 14m 16m 20m
- Suitable Excavators: Hitachi Komatsu Sany Zoomlion Cat Etc
- Technical Support: Yes
- Color: Red, Yellow, Blue White Customized
- OEM/ODM: Yes
- High Efficiency: Yes
- Highlight: China excavator telescopic boom, excavator telescopic dipper arm, telescopic arm for excavator



More Images



Product Description

Introducing our clamshell telescopic arm two-section excavator, expertly designed to enhance your excavation and material handling capabilities. This innovative attachment combines the versatility of a telescopic arm with the efficiency of a clamshell bucket, making it an essential tool for a wide range of projects.

Key Features of One Set of Two Section Telescopic Arm Excavator:

Dual-Section Design: The two-section configuration allows for impressive reach and flexibility, making it suitable for deep excavation tasks and complex projects.(digging caissons, deep pits, house foundation pits etc)

Clamshell Bucket / Standard Bucket Functionality: The clamshell design enables efficient grabbing and lifting of loose materials, such as soil, sand, and gravel, ensuring optimal performance in material handling.



Standard Bucket



Clamshell Bucket

Durable Construction: Built from high-strength materials, this telescopic arm for excavator is designed to withstand the rigors of heavy-duty use, ensuring longevity and reliability in demanding environments.



The pivot end is reinforced with multiple layers to withstand greater excavation forces

The exposed bucket cylinder can be replaced without disassembling arm, which is convenient for maintenance



The reel adopts enlarged spring piece

Precision Engineering: The excavator telescopic arm telescopic boom is manufactured with high tolerance levels, guaranteeing smooth operation and precision during excavation tasks.

Easy Installation: Designed for seamless integration with various excavator models, telescopic arm for excavator allowing for quick upgrades and minimal downtime.

Benefits of One Set of Silt Telescopic Boom Arm:

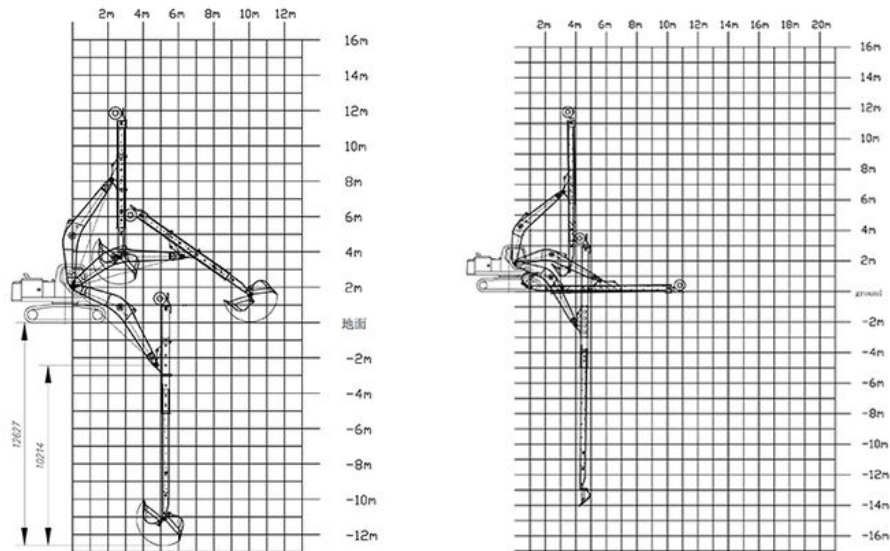
Increased Efficiency: The combination of the clamshell bucket and telescopic arm significantly reduces cycle times, allowing for quicker project completion.

Versatile Applications: Ideal for a variety of projects including construction and landscaping, the clamshell telescopic arm for excavator excels in both urban and rural environments.

Enhanced Maneuverability: The two-section design of excavator telescopic arm provides exceptional flexibility, making it easy to navigate tight spaces and access hard-to-reach areas.

Excavator Model(ton)	Bucket Capacity(cbm)	Bucket Cylinder Capacity(m)

6T	0.2	6T
10-12T	0.2	6T
20-27T	0.4	20T
30-36T	1	30T
20-27T	0.4-0.6	20T
24-27T	0.8	30T
30-36T	1	35T
30-36T	0.8	30T
30-36T	1	35T
24-28T	0.8	30T
24-28T	0.4	20T
30-36T	0.8	22T
45-50T	1.2	35T



Suitable Working Environments of One Set of Two Section Telescopic Excavator Arm:

Our adjustable excavator telescopic arm is perfect for:

Construction Sites: Ideal for trenching and foundation work where deep digging is required.

Dredging Applications: Efficiently handles underwater excavation tasks in silt-heavy environments.

Landscaping Projects: Perfect for grading and moving large amounts of soil or debris.





Why Choose Our Clamshell Telescopic Arm Two-Section Excavator?

With our commitment to quality and innovation, you can trust that our clamshell telescopic arm two-section excavator will meet the demands of modern excavation and material handling projects. Experience enhanced performance, durability, and versatility with this essential attachment, making it a valuable addition to your machinery fleet.



**Multi-layer reinforcement
of stress-bearing parts**



without reinformant



**The reel adopts enlarged
spring piece**

VS



common type



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