



Excavator Long Reach Telescopic Boom Sany 215 Telescopic 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: Telescopic Boom for Excavator 09
- Minimum Order Quantity: 1 set / piece
- Price: USD 200.00-USD8000.00
- Packaging Details: bubble, wooden case
- Delivery Time: 5-35/works
- Payment Terms: T/T, L/C
- Supply Ability: 8 sets per week



Product Specification

- Condition: New
- Apply To: 3 Ton - 55 Ton
- Bucket Capacity: 0.1 Cbm - 1cbm
- Material: Shaogang Q355B
- Warranty: 6 Months
- OEM/ODM: YES
- Digging Depth: 4m, 8m, 10m, 12m
- After-sales Service: Technical Support
- Suitable Excavator Brands: Hitachi Komatsu Sany Zoomlion Cat Etc
- Painting: Custom
- Highlight: **Q355B Digger Sliding Boom Arm, 12M Digger Sliding Boom Arm, 10M Digger Sliding Boom**



More Images



Product Description

Telescopic Arm telescopic Boom Arm for Excavator Telescopic Dipper

Quick Detail of Excavator Telescopic Boom Sliding Arm:

High-quality material: Shaogang Q355B, better Q355B material than others

Safe: Double-limit design ensure safety

Longer Life-span: Two main plates of excavator telescopic arm are cut from a whole plate. Double oil seal design prolong the service life of excavator telescopic

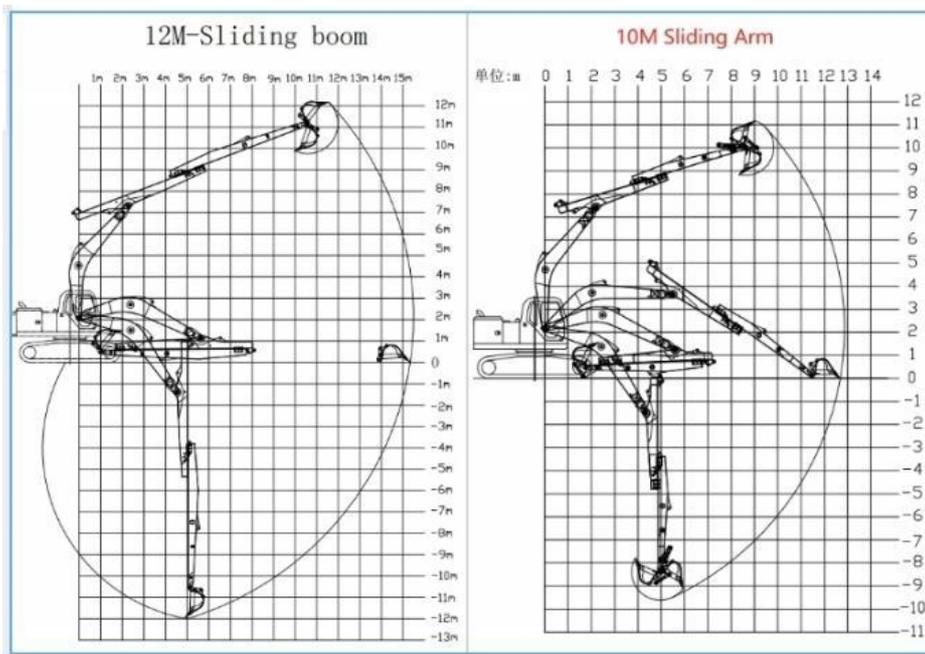


Sliding Dipper Arm Apply to: Digging foundation pit, deep pits, caissons, narrow places.

Specifications of One Set of Excavator Telescopic Arm:

One set of sliding boom excavator includes: one sliding arm, one bucket, two pins, 2 high-pressure hoses, one two-way foot switch. If you also need other excavator accessories, we can also add up it.

Excavator model(ton)	bucket capacity (cbm)	Maximum Digging Depth
3-4 ton	0.1 cbm	4m
6-8 ton	0.2 cbm	6m
10-12 ton	0.35cbm	8m
20-27 ton	0.5 cbm	10m
30-36 ton	0.6 cbm	12m



Advantages of one set of excavator telescopic arm:



The double limit design of the sliding cylinder prevents cylinder jolting and over-pulling.



Telescopic cylinder double oil seal design extends the service life of the cylinder





Cover plates are cut from a whole piece but not spliced, to be more firm and not easy to deform.



Built-in wear-resistant plastic slider, Easy to replace and maintain



The tube has leakage holes to reduce water accumulation inside the arm tube, thereby reducing internal corrosion.



Production details of one set of telescopic excavator boom:

Product Manufacturing Process



Product Manufacturing Process



* The complete and perfect production chain makes the production process transparent and controllable.

Contact Us!



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