

Excavator Telescopic Arm Bearing Part With Multi Layer Reinforced

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 s
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Guangdong Province, China Kaiping Zhonghe Machinery Manufacturing Co. Ltd CE, ISO, Patent TA009 1 set / piece USD 159.00-USD5999.00 bubble / wooden cases 5-20/works T/T, L/C



Product Specification

- Material:
- Hot-sale:
- Service Life-span:
- Cylinders:
- Digging Depth(m :
- Color:
- Highlight:

Q690D, Lighter And Stronger Material Super Hot-sale Longer Service Life-span Premium Cylinders 10m 12m 14m 16m 20m

Red, Yellow, Blue, Grey Etc

8 sets per week

Excavator Telescopic Arm Bearing Part, Reinforced Excavator Telescopic Arm Bearing Part



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Excavator Telescopic Arm Use Q690D Material Lighter and Stronger

Kaiping Zhonghe Machinery's excavator telescopic arm is constructed using Q690D material, known for its exceptional strength-to-weight ratio. The innovative material of excavator telescopic arm is not only lighter but also significantly stronger than traditional options, allowing for enhanced performance without adding unnecessary weight. As a result, the overall load on the excavator is reduced, optimizing its operational efficiency. Excavator telescopic arm is suitable for various excavators: Cat Hitachi Komatsu Kato Sany etc.

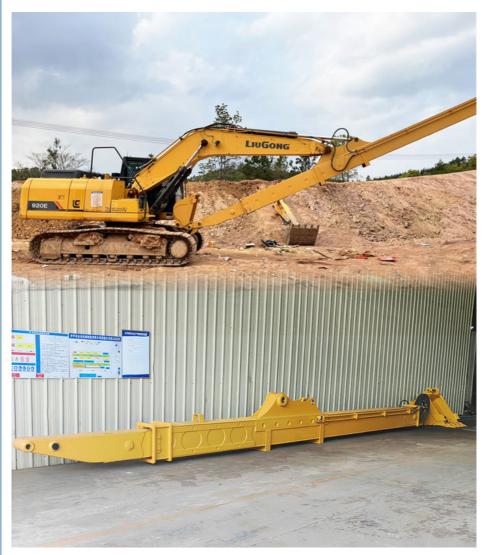
With the incorporation of Q690D material, the excavator with telescopic arm operates at super high efficiency, enabling faster cycle times and increased productivity on the job site. This advancement not only improves the machine's performance but also contributes to fuel savings and reduced wear and tear. By choosing Kaiping Zhonghe Machinery's telescopic arm, operators can expect superior durability and effectiveness in their excavation tasks.

Adavantages of Excavator telescopic arm:

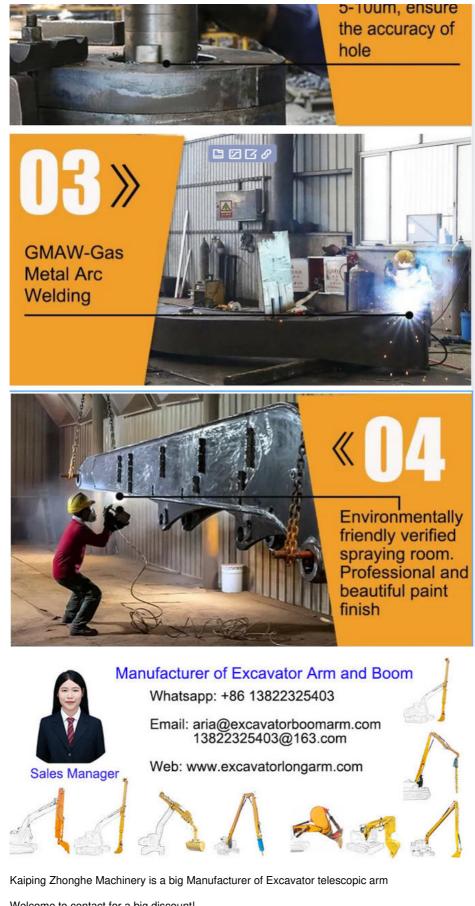
- * The reel of telescopic arm for excavator adopts enlarged spring piece
- * The tube box of excavator telescopic arm is made of LG700 high strength material
- * Bearing part of excavator telescopic arm is with multi-layer reinforced
- * The pivot end of excavator telescopic arm is reinforced with multiple layers to withstand greater excavation forces

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

lon)	capacity(cb m)	bucket cylinder	digging depth(m)
30-36T	1	35T	15
24-28T	0.8	30T	15
24-28T	0.4	20T	16
30-36T	0.8	22T	16







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