

Hitachi Excavator Long Reach Boom Arm Excavator Long Arm

Basic Information

Place of Origin: Guangdong Province, ChinaBrand Name: Kaiping Zhonghe Machinery

Certification: CE, Patent, ISOModel Number: Long Reach Boom09

• Minimum Order Quantity: 1 set / piece

Price: USD 100.00-USD7800.00
Packaging Details: bubble / wooden cases
Delivery Time: 7-20 working days

Payment Terms: T/T, L/C

Supply Ability: 5 sets per week



Product Specification

Bucket Cylinder: Available

Material: Q355B, Q690D Material

Customized · Color: 6 Months • Warranty: 6m - 24m · Length: • Condition: New Yes Tests: OEM/ODM: Yes · Quality: Premium After-sales Service: Yes



More Images







Product Description

Hitachi Excavator Long Reach Boom Arm Long Reach Excavator Longer Service Life-span

Premium Long Reach Arm Features

Extended Reach:

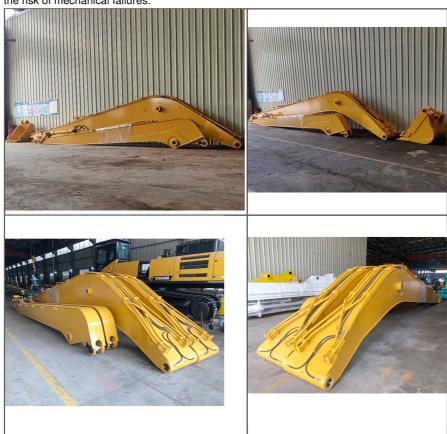
Designed for optimal performance in deep excavation and material handling, allowing the excavator to reach farther distances without compromising stability.

Durable Construction:

Made from high-strength steel and reinforced materials to withstand heavy loads and demanding conditions, ensuring longevity and reduced wear.

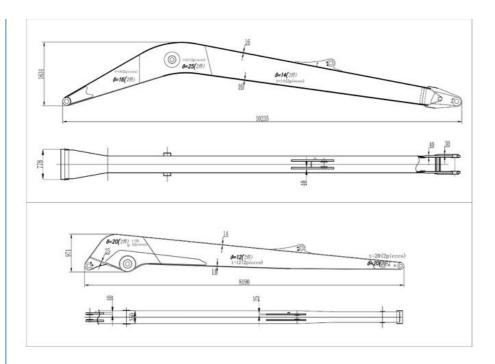
Precision Engineering:

Utilizes advanced manufacturing techniques for precise fit and alignment, enhancing the accuracy of movements and reducing the risk of mechanical failures.



Specifications of Zhonghe Machinery's Long Reach Excavator

Excavator Model (ton)	Total Length (m)
6-8T	7-12m
10-16T	10-14m
20-22T	12-14m
20-47T	17-18m
24-47T	19-20m
E	21-22m
30-55T	23-24m



Excavator Long Arm Suitable for Various Excavator Brands











Some Engineerings of Excavator Long Boom Arm for Sale

* 15m Long Boom Excavator For Sale for PC200



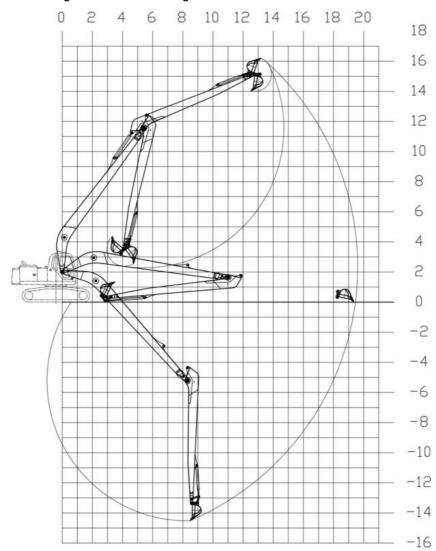
* 16m Long Excavator Boom for Zoomlion 550



* 30m Long Boom Excavator for Hitachi 1200



Model drawing of one set of 20m long boom excavator



Feedback of Long Reach Boom Arm from Clients

Increased Reach:

Users appreciate the extended reach of the long reach arm for excavator, which allows them to access hard-to-reach areas without moving the excavator frequently.

Enhanced Efficiency:

Many operators report significant time savings on projects, as the long reach arm fpr excavator enables them to complete tasks faster and with fewer machine movements.

Stability:

Feedback often highlights the improved stability during operation, even when fully extended, making it easier to handle heavier loads.

Durability:

Operators note the robust construction of the long reach boom arm, which withstands challenging conditions and heavy use

without showing signs of wear. Versatility: The ability to attach various tools and implements is frequently praised, allowing for a wide range of applications from digging to demolition. ← Rahul Kulkarni ■ L : . Muhammad Ku... : ← (pepito ■ 📞 E Good day sophia 上午11:28

