

Custom Shorten Heavy Duty Excavator Rock Boom and Arm

Basic Information

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

• Certification: CE, Patent, ISO

Model Number: TA004 Minimum Order Quantity: 1 set / piece

• Price: USD 3000.00-USD80000.00

• Packaging Details: Bubble / wooden cases / others as you

request

Delivery Time: 5-20/worksPayment Terms: T/T, L/C

Supply Ability: 7 sets per week



Product Specification

Material: Q355B Or Q690D Or As You Request

High Efficiency: YES
Longer Service Life-span: YES
Warranty: 6 Moths
Technical Support: Available
Suitable Excavators: 6Ton - 200Ton

Highlight: custom excavator rock boom,

heavy duty excavator arm, shorten excavator tunnel arm



More Images









Product Description

Elevate your tunneling capabilities with our specialized excavator tunnel arm, designed for precision and efficiency in confined spaces. Tunnel arm excavator is engineered to handle the unique challenges of tunneling projects, providing the strength and reach needed for effective excavation.

Key Features of One Set of Excavator Tunnel Arm:

Optimized Design: The excavator tunnel arm is specifically designed for navigating tight spaces, allowing for efficient excavation in narrow tunnels and underground environments.

Heavy-Duty Construction: Built from high-strength materials, excavator tunnel arm for sale ensures durability and reliability, making it suitable for heavy-duty tasks in challenging conditions.

Extended Reach: The tunnel arm excavator provides enhanced reach, enabling operators to access hard-to-reach areas without compromising on power or control.

Versatile Compatibility: Excavator shorten arm shorten boom is designed to fit a variety of excavator models, making it a valuable addition to your existing equipment.

Customizable Options: Tailor the customizable excavator tunnel boom to meet specific project requirements, ensuring optimal performance and efficiency.



Suitable Working Environments of One Set of Excavator Tunnel Arm for Sale:

The excavator tunnel arm is perfect for various applications, including:

Tunneling Projects: Ideal for excavation tasks in confined spaces, providing the strength and flexibility needed for successful tunneling.

Mining Operations: Effectively handles digging and material removal in underground mining environments.

Construction Sites: Suitable for foundation work and other projects requiring precision excavation in tight quarters.

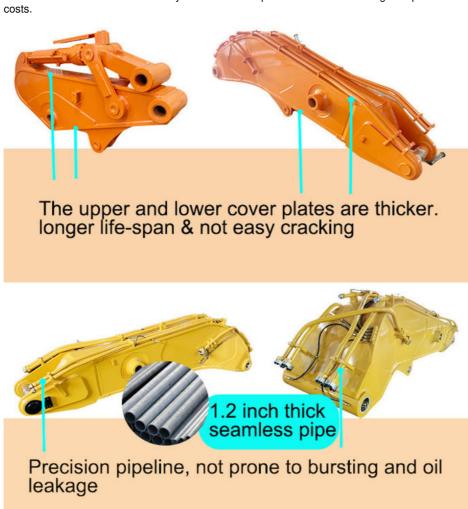
Name	Excavator Model(ton)	Boarding Thickness(mm)	Weight(KGS)
Big Boom	-6-8T	10mm	590
Small Arm			380
Big Boom	-10T-15T	14mm	1130
Small Arm			900
Big Boom	-20-24T	16mm	1300
Small Arm			1050
Big Boom	-20-24T(Double)	16mm	1850
Small Arm			1200
Big Boom	-30-36T	25mm	2500
Small Arm			2600
Big Boom	-45-50T	30mm	3200
Small Arm			3000

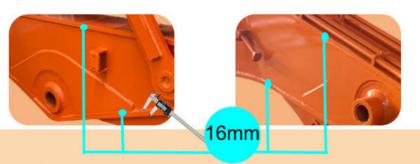
Benefits of One Set of Tunnel Arm Excavator:

Increased Efficiency: The optimized design and extended reach significantly reduce cycle times, allowing for faster project completion.

Enhanced Maneuverability: Navigate tight spaces with ease, improving overall productivity on the job site.

Cost-Effective Solution: Streamline your excavation operations without needing multiple attachments, reducing overhead costs





The upper plate and lower plate are thicker & Multiple welding Not easy cracking



All adopt alloy steel sleeves longer service life-span

Why Choose Our Excavator Tunnel Arm?

With our commitment to innovation and quality, the excavator tunnel arm is the perfect solution for professionals seeking enhanced performance in tunneling projects. Experience superior strength, efficiency, and versatility, making it an essential tool for your excavation needs.





Jiangmen Kaiping Zhonghe Machinery Manufacturing Co., Ltd



+86 13822325403



aria@excavatorlongarm.com



excavatorlongarm.com