

Steel Bar Bender

This steel bar bender is designed for bending steel bars in various angles and shapes. It is suitable for construction and metalworking applications.



ADDITIONAL IMAGES



Product Overview

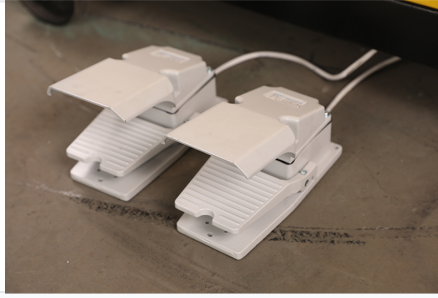


Heavy-duty steel bar curving machine for industrial applications.

Industrial Steel Bar Curving Machine

This high-performance steel bar curving machine is engineered for precision bending in construction and metalworking environments. It features a robust, heavy-duty frame designed to ensure stability and accuracy during operation. The system includes integrated manual and automated controls, safety features like emergency stops, and is mounted on wheels for easy site maneuverability. Available in multiple model configurations, it offers versatile power options to meet specific regional requirements.

Technical Specifications



Foot pedal control for precise and safe bending operation.

Model Comparison

Feature	GWH25	GW50	GWH40
Bender Diameter	8-22mm	16-28mm	16-36mm
Motor Speed	1460r/min	1460r/min	1460r/min
Motor Power	3KW, 380V	4KW, 380V	5.5KW, 380V
Dimensions	800x600x700mm	800x600x800mm	1200x1000x1100mm
Weight	300kg	360kg	600kg

Service & Customization

Customization Available

Color Customization, Voltage Motor Adaptation

Logistics & Safety



Secure industrial packaging using iron frames and wooden boxes.

Packaging Standard

Equipped with strong wooden box and iron shelf reinforcement for secure transport.