

GQ50 Steel Bar Cutter

This steel bar cutter is designed for cutting carbon steel rebar, hot rolled bar, screw bar, and flat bar. It is suitable for various projects and can be easily moved to fit workshop needs.



ADDITIONAL IMAGES



Product Overview



Professional Steel Bar Cutting Solution

The GQ50 is a heavy-duty steel bar cutting machine designed for precision and reliability in demanding industrial and construction environments. It features a robust, quenched and tempered shell for maximum durability and is powered by a high-performance copper motor. Capable of processing various steel types, including carbon steel, hot rolled bars, screw bars, and flat bars, this machine is an essential asset for any rebar processing workshop.

Key Features



Component Specifications

- 1.40crμuc gear (10-year durability)
- Quenched and tempered, breakage-resistant shell
- Solid shell head design
- High-efficiency Copper Motor
- 9crsi high-performance cutting blade

Cutting Performance



Cutting Capacity

Material Type	Capacity Range
Plain Bar	ϕ6 - ϕ50mm
II Class Reinforced Rebar	ϕ6 - ϕ40mm
Flat Steel	<70*15 mm

Compliance

Certifications	CE, SGS, Bureau Veritas
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