

Manual Steel Bar Cutter GQ50

This manual steel bar cutter is designed for cutting carbon steel rebar, hot rolled bar, screw bar, and flat bar. It features a solid head and durable blade for efficient operation.



ADDITIONAL IMAGES



Product Overview



High-Performance Steel Bar Cutting

The GQ50 is a heavy-duty industrial cutter engineered for the precise shearing of carbon steel, hot-rolled rebar, screw bars, and flat steel. Featuring high-grade 1.40CrMoV steel gears and a robust, tempered shell, this machine is built for maximum durability in demanding construction environments. With its clean cutting capacity and portable design, it provides an essential, reliable solution for rebar processing workshops and project sites.

Technical Specifications



Cutting Capacity

Material Type	GQ50 Capacity
Plain Bar	16 - 150mm
II Class Reinforced Rebar	16 - 140mm
Flat Steel	<70x15mm

Construction & Components



Key Components

- 1.40crmu reinforced gear with 10-year durability rating
- Quenched and tempered high-strength protective shell
- Solid shell head assembly
- High-efficiency copper motor
- 9crsi alloy steel blades for clean cutting

Certifications

Compliance & Standards

CE Certified • SGS Inspected • Bureau Veritas Approved