

Manual Rebar Cutter

This manual rebar cutter is designed for cutting rebar and metal bars on construction sites. It features a heavy-duty cutting mechanism powered by an electric motor, providing efficient and precise cuts.



ADDITIONAL IMAGES



Overview



Engineered for clean, flat cuts on steel bars, ensuring high-quality results for construction projects.

High-Performance Rebar Cutting Solution

This industrial-grade rebar cutting machine is engineered for precision and efficiency on construction sites and in metal fabrication workshops. Featuring a robust construction with a powerful electric motor, it delivers clean, flat cuts on steel bars, significantly reducing manual labor. Designed for portability and ease of use, this machine is a reliable tool for demanding metalworking environments.

Technical Specifications



Robust hardened steel blades designed for durability and long-lasting performance.

Machine Model	GQ 50A
Motor Power	4 kW
Working Voltage	380V
Cutting Frequency	32 times/min

Dimensions & Weight

Heavy-duty steel frame construction provides stability during high-intensity cutting operations.

Net Weight	550 kg
Dimensions	1560 x 580 x 880 mm

Features

Key Features	Portable Design, Wheels for Mobility, Heavy-Duty Construction, Safe Operation, Time-Saving
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Packing & Delivery

Secure packaging using wooden boxes and iron shelving protects the equipment during international transit.

Packaging Details	Shipped using strong wooden boxes and iron shelves to ensure machine integrity during transportation.
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