

Rebar Cutter GQ50A

This rebar cutter is designed for efficiently cutting steel reinforcing bars on construction sites. It features a powerful motor and durable construction for long-lasting performance.



ADDITIONAL IMAGES



Overview



Robust housing and powerful motor assembly designed for stable, high-performance rebar cutting.

Professional Grade Rebar Cutting Solution

The GQ50A is a heavy-duty industrial rebar cutting machine engineered for precision and efficiency in high-volume construction and fabrication environments. Built with a robust frame and powerful motor, it ensures clean, flat cuts on steel reinforcing bars, helping to streamline workflows and reduce manual labor. Designed for reliability and safety, this machine is an essential tool for metalworking, precast concrete plants, and large-scale infrastructure projects.

Technical Specifications

Model Number	GQ 50A
Motor Power	4 kW
Cutting Speed	32 times/min

Physical Attributes



Industrial-grade design with integrated wheels for easy maneuverability on job sites.

Secure industrial packaging ensures the machine reaches the site in perfect condition.

Net Weight

550 kg

Dimensions (L*W*H)

1560 * 580 * 880 mm

Operating Requirements

Working Voltage

380V (customizable upon request)

Key Features



Equipped with safety guards to protect operators during intense cutting operations.

Safety Standards

Emergency Stop • Blade Guarding • Safety Labels

Operational Benefits

High Efficiency, Labor-saving, Clean Cutting Surface, Easy Operation, Highly Portable