

## Electric Rebar Cutter GQ50A

This electric rebar cutter provides efficient and precise cutting of steel reinforcing bars. It features a robust frame and hardened steel cutting blades for durability and reliable performance.



### ADDITIONAL IMAGES



### Product Overview



Heavy-duty rebar cutter designed for demanding construction environments.

#### High-Efficiency Electric Rebar Cutter

This heavy-duty electric rebar cutter is engineered for precision and efficiency in demanding construction and metalworking environments. Featuring a robust, wheeled design for superior portability, it allows for seamless maneuverability across job sites, significantly reducing labor time. The machine utilizes a high-performance electric motor and hardened steel blades to deliver clean, consistent cuts with minimal deformation. Built for reliability, this cutter is an essential asset for bridge, road, and building construction projects requiring consistent rebar preparation.

## Technical Specifications



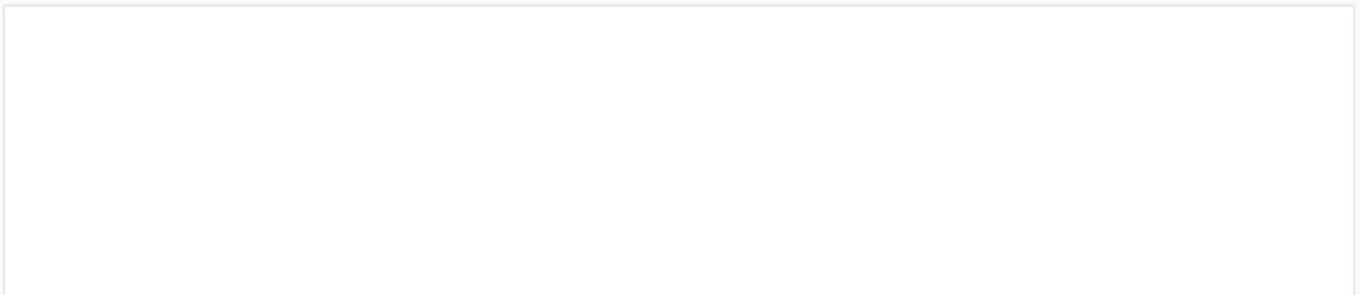
Robust cutting mechanism powered by a high-performance motor for clean, consistent cuts.



Integrated safety features include hand protection guards and clear warning labels.

Machine Model	GQ 50A
Dimensions	1560 x 580 x 880 mm
Net Weight	550 kg
Cutting Frequency	32 times/min
Working Voltage	380V, Customizable

## Motor Performance



User-friendly interface and controls designed for efficient on-site operation.

### Motor Power

**4 kW**

Rated Power

### Motor Details

- Model: YC100L-4
- Speed: 1440 rpm
- Frequency: 50 Hz
- Insulation Class: E
- Protection Rating: IP44



Machine secured in sturdy crates for safe international transportation.

### **Secure Transportation**

To ensure the machine arrives in pristine condition, each unit is secured using a combination of strong wooden boxes and iron shelving. This packaging method prevents damage during transit, ensuring the equipment remains ready for immediate deployment upon arrival.