

Steel Bar Cutter JN-GQ55

This steel bar cutter is designed for cutting carbon steel rebar, hot rolled bar, and flat bar. It features a 40crmc gear and a quenched and tempered shell.



ADDITIONAL IMAGES



Product Overview



Industrial Steel Bar Cutter

The JN-GQ55 is a high-performance steel bar cutting machine engineered for precision and durability in demanding construction and metalworking environments. It features a robust copper motor and hardened 9CrSi steel blades to ensure clean, efficient cuts across various reinforcement bar grades. Designed for reliability, the unit includes a quenched and tempered shell for enhanced structural integrity and long-term service life.

Key Components



Key Components & Durability

1.40CrMoC Gear, 9CrSi Blade, Copper Motor, Quenched Shell

Gear Service Life

10 Years

Performance Metrics



Cutting Capacity

Material Type	Diameter Range
Plain Bar	16 - 150mm
II Class Reinforced Rebar	16 - 140mm

Certifications

Quality Standards

CE • ISO 9001:2008 • SGS

Applications

Supported Materials

- Carbon steel reinforcement bars
- Hot rolled bars (HRB)
- Screw bars
- Square bars
- Flat bars