

Steel Bar Cutting Machine

This steel bar cutting machine is designed for efficiently cutting steel bars and rods. It features a robust construction with a powerful motor for accurate and clean cuts.



Overview



Built for reliable and safe rebar processing in industrial settings.

Industrial Steel Bar Cutting Machine

This heavy-duty steel cutting machine is engineered for precision and efficiency in high-demand construction and metalworking environments. It features a robust motor, a durable frame, and high-strength cutting blades, ensuring consistent and accurate cuts on various steel bars and rods. Designed for both safety and portability, the unit is equipped with a stable base and integrated wheels for maneuverability on busy job sites.

Technical Specifications

Motor Power

4 kW

Rated Power

Cutting Frequency

32 times/min

Cutting Speed

Machine Model

GQ 50A

Working Voltage

380V (customizable)

Physical Characteristics



Professional packaging ensures equipment integrity during transit.

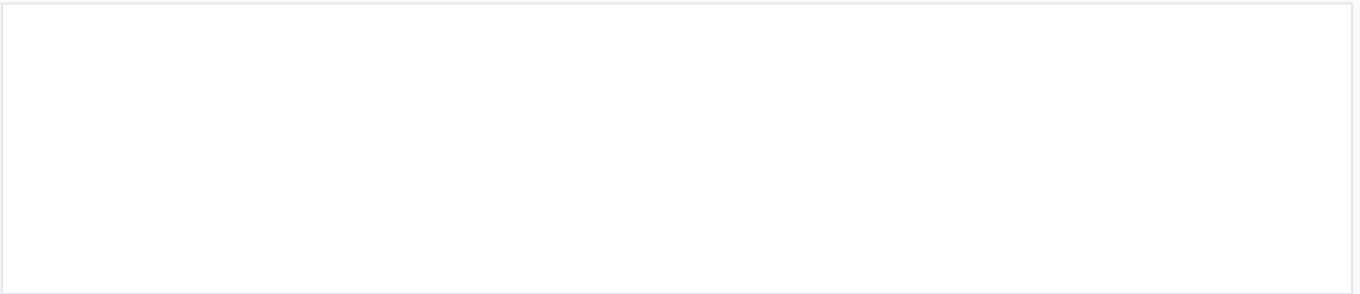
Net Weight

550 kgs

Overall Dimensions

1560 x 580 x 880 mm

Features



Robust design engineered for high-performance metalworking.

Key Features

Heavy-duty construction, Portable design, Integrated wheels, Safety guard, High-strength blades