

Round Bar Cutter GQ50A

The Round Bar Cutter GQ50A is engineered for cutting round metal stock to specific lengths. This machine provides clean and accurate cuts, enhancing efficiency and minimizing material waste.



ADDITIONAL IMAGES



Overview



The machine features a protective yellow housing and a sturdy frame for industrial reliability.

Industrial Round Bar Cutting Machine

The GQ50A is a heavy-duty cutting machine engineered for professional metalworking and construction environments. It features a robust, durable steel frame mounted on wheels for superior mobility across job sites. With a high-speed cutting mechanism and a powerful electric motor, it provides clean, precise, and repeatable cuts for various round bars, helping to minimize material waste and improve overall productivity.

Technical Specifications



Precision blades and a durable frame ensure high-quality, repeatable cuts.

Motor Power

4 kW

Motor Power

Working Voltage

380V (customizable based on requirements)

Cutting Frequency

32 times/min

Physical Dimensions

Mounted on heavy-duty wheels for easy maneuverability within a factory or construction site.

Net Weight

550 kgs

Dimensions

1560 x 580 x 880 mm

Key Features



Equipped with essential safety guards and controls to protect operators.

Key Features

Portable Design, Industrial Grade, Safety Guards, Precision Cutting, Robust Steel Frame