

Automatic Wire Straightening and Cutting Machine

This automatic machine straightens and cuts metal wires to specified lengths. It is designed for efficient and precise wire processing in various industrial applications.



ADDITIONAL IMAGES



Product Overview



Robust industrial-grade construction designed for durability in heavy-duty factory environments.

High-Efficiency Wire Processing

This fully automatic CNC machine is designed for the precise straightening and cutting of metal wires and rebar. It features a robust construction with multiple rollers for consistent feeding and a high-speed cutting mechanism to ensure accurate lengths. Mounted on wheels for easy mobility, it is an ideal solution for construction and manufacturing environments requiring high-volume production with minimal material waste.

Technical Specifications

Power Supply

26 kW

Motor Power

380 V

Voltage

Model	GTQ 4-14
Working Capacity	4-14mm
Power Phase	3 Phase

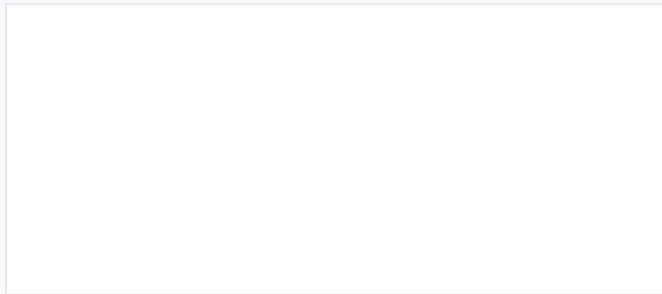
Physical Attributes



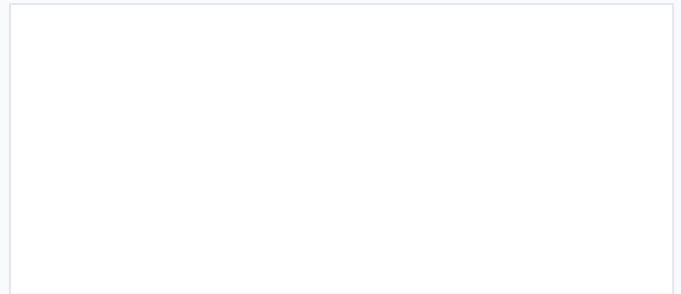
Equipped with safety doors and a large hopper for continuous, high-efficiency feeding.

Net Weight	1250 kg
Machine Dimensions	2500 x 800 x 1000 mm
Mobility	Integrated Wheels, Compact Design, Portable

Operational Features



The CNC control system allows for precise adjustments of wire length and straightening parameters.



Multiple rollers ensure smooth feeding and perfectly straight output for various wire diameters.

Key Features

- Fully Automatic CNC Operation
- Precision Straightening Rollers
- Adjustable Cutting Lengths
- Emergency Stop Safety Buttons
- Protective Safety Guards
- High-Speed Cutting Mechanism

Compatible Materials	Steel, Aluminum, Copper, Rebar
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Service & Quality

Certifications

ISO • SGS • 3C

Warranty	2 Years
Quality Assurance	100% QC inspection before shipment

Logistics

Payment Terms

- T/T
- Western Union
- 30% deposit
- 70% balance before delivery

Minimum Order Quantity

1 pcs