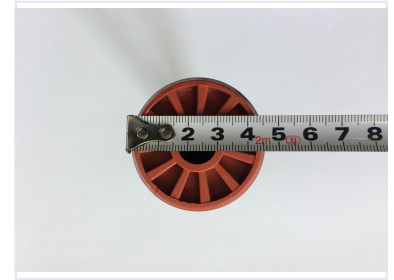


Two-Step Full Automatic CNC Coil Winding Machine

This CNC coil winding machine automates the winding of braiding machine bobbins of different sizes. It features a two-step operation, high speed, and auto-stop functions for efficient and precise winding.



ADDITIONAL IMAGES



Overview

High-Efficiency CNC Coil Winding

This computer-controlled two-step full automatic winding machine is engineered for precision winding of various braiding machine bobbins. Designed to maximize productivity while minimizing floor space, it features a high-speed dual-head configuration that reaches up to 3200 RPM. With advanced automation features like auto-stop for yarn breakage and automatic counting, it significantly reduces labor requirements and ensures consistent quality for high-speed textile manufacturing.

Technical Specifications

Performance Metrics

3200 RPM
Maximum Speed

2
Winding Heads

0.75 kW
Power Output

Voltage

- 220 VAC
- 380 VAC
- 50/60 Hz

Model

GH-2

Operational Features

Key Features

- Computerized CNC control
- Space-saving compact design
- Easy operation interface
- Auto-stop on yarn breakage
- Automatic counting system
- Suitable for high-speed and select low-speed bobbins

Compliance & Quality

Certifications	CE, ISO
Quality Control	All machines undergo careful inspection before delivery.

Logistics & Service

Packaging

Order Quantity	Packing Method
Under 10 sets	Single wooden case
Over 10 sets	Full container load

Delivery Time

Quantity	Lead Time
< 10 sets	20 days
≥ 10 sets	30 days

Overseas Service	Yes
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