

CNC Automatic Multi-Spindle Coil Winding Machine

This CNC automatic winding machine features miniature precision adjustment and a special winder structure. Its 32-bit controller chip ensures fast speed and high reliability.



ADDITIONAL IMAGES



Product Overview

High-Precision Multi-Spindle Winding

This CNC automatic multi-spindle coil winding machine is designed for high-efficiency, large-scale production with four synchronous winding spindles. Featuring a 32-bit controller, it ensures high reliability, precision winding, and data retention during power failures. Built with high-quality imported components and a robust cast iron body, it offers high speed, low noise operation for demanding coil manufacturing environments.

Key Features

Certifications

CE, ISO 9001, CQC

Performance Metrics

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4 units

Spindle Count

6000 turn/min

Max Speed

165 mm

Spindle Pitch

Technical Specifications

Winding Parameters

Parameter	Value
Wire Size Range	0.04-0.45mm
Loop Diameter	90mm
Max Wire Spacing	9.99mm
Winder Width	100mm

Physical Dimensions & Weight

- Machine Size: 900 x 460 x 600mm
- Package Size: 980 x 670 x 680mm
- Net Weight: 85kg
- Gross Weight: 100kg

Power Input	220V 50HZ/60HZ
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