

Eight-Spindle Motor Coil Winding Machine

This eight-spindle machine utilizes a 32-bit controller for faster operation and higher reliability. It retains winding data after power failure and features an easy-to-use English/Chinese display.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Eight-Spindle Winding Solution

This advanced eight-spindle motor coil winding machine is engineered for high-reliability industrial production, featuring a 32-bit controller for superior precision. It supports fully automatic multi-layer winding and can process up to 8 wires simultaneously with high speed and consistency. Built with a heavy-duty cast iron body to minimize vibration, it ensures long-term operational stability for industrial, air conditioner, washing machine, and fan motor applications.

Technical Specifications

Maximum Speed

3500 turn/min

Max Winding Speed

Spindle Number	8
Wire Size Range	0.1-0.6mm
Machine Dimensions	1320 x 900 x 1320mm
Input Power	220V 50HZ/60HZ

Construction & Components

Premium Components	Japan Bearings, Japan Belts, Taiwan Ball Screws, Taiwan Transducers
Build Material	Thick Cast Iron

Operational Features

Certifications

CE • ISO 9001 • CQC

Main Features

- Data retention after power failure
- Automatic wire cutting stop function
- Bilingual display (Chinese/English)
- Dual fixture options: Pneumatic or Manual