

Corrugated Resistance Winding Machine

This machine utilizes a 32-bit controller for enhanced speed and reliability. It features a user-friendly interface with both Chinese and English display options and retains winding data after power failure.



ADDITIONAL IMAGES



Overview

High-Precision Corrugated Resistance Winding

This advanced winding machine utilizes a 32-bit controller chip for high reliability and consistent performance. Engineered with a cast body and four-spindle synchronous design, it ensures high-speed operation with minimal noise. It is an ideal solution for manufacturing elevator resistance distribution phase resistors and large-scale industrial components.

Key Features

Premium Components

- NSK/NTN Bearings (Japan)
- BANDO/GATES Belts (Japan)
- TBI Ball Screw (Taiwan)
- Taiwan Transducers

Compliance & Quality

CE, ISO 9001, CQC

Technical Specifications

Performance Metrics

500 turn/min

Max Speed

220 mm

Loop Diameter

600 mm

Max Winder Width

330 kg

Net Weight

Dimensions & Power

Parameter	Value
Machine Size	1330x1130x1200mm
Package Size	1430x1070x1450mm
Input Power	220V 50Hz/60Hz