

Manual Coil Winding Machine

The machine features a 16 control chip and simple parameter settings. Its high-quality steel desktop design makes operation more convenient, and coil parameters can be set by section with manual winding.



ADDITIONAL IMAGES



Product Overview

Precision Manual Coil Winding

This single-chip microcomputer numerical control winding machine is designed for high-precision coil winding applications. It features a robust steel desktop design with a user-friendly digital interface, allowing for precise control over winding parameters like speed, turns, and pitch. Ideal for both small-scale and industrial environments, it ensures accurate and consistent production results.

Technical Specifications

| | |
|-----------------|-------|
| Rated Voltage | 220 V |
| Rated Frequency | 50 Hz |
| Motor Power | 120 W |

Features & Control

Performance Metrics

120 W

Motor Power

220 V

Voltage

| | |
|-----------------|----------------------------------|
| Control System | 16-bit single-chip microcomputer |
| Safety Features | Emergency Stop, Fuse Protection |

Applications

Application Range

- Small transformers
- Relays
- Power converters
- Communications coil meter coils
- Stator coils for fans

Certifications

Compliance & Standards

CE • ISO 9001 • CQC