

# Precision Coil Winding Machine

This machine features automatic parking, fast braking and automatic winding functions. It selects high-quality steel and components for stable, reliable coil production.



## ADDITIONAL IMAGES



## Overview

### Precision Coil Winding Solution

This precision coil winding machine is designed for high-efficiency production, utilizing an advanced 16-bit control chip for simple parameter setting and reliable operation. It features automatic parking, fast braking, and automatic winding functions, ensuring consistent quality for industrial applications. Built with high-quality steel and components, it offers a stable and durable solution for entry-level to mid-range manufacturing needs.

## Key Features

### Certifications & Standards

CE • ISO 9001 • CQC

### Primary Applications

EE Transformer, EI Transformer, Stepping Motor, Relay, Auto ABS, Switch Power Transformer

## Performance Metrics

### Performance Highlights

**6**

Spindle Count

**4300 RPM**

Max Speed

**370 W**

Spindle Motor Power

## Technical Specifications

### Detailed Specifications

Parameter	Value
Wire Size Range	0.04-0.45 mm
Loop Diameter	65 mm
Max Wire Spacing	85 mm
Winder Width	65 mm
Input Power	220V 50HZ/60HZ

## Physical Dimensions

### Machine Dimensions & Weight

- Machine Size: 930 x 510 x 40 mm
- Package Size: 430 x 1010 x 620 mm
- Net Weight: 60 kg
- Gross Weight: 84 kg