

Dual-Head Automatic Bobbin Winding Machine

This automatic winding machine is designed for winding large bobbins. Its dual-head configuration increases productivity for various winding applications.



Product Overview

High-Efficiency Dual-Head Winding

This automatic bobbin winding machine is engineered for high-volume production environments requiring precision and reliability. Featuring a dual-head configuration, it significantly boosts output capacity while maintaining consistent winding quality across various bobbin sizes. Its robust construction and advanced control systems ensure long-term durability and accurate handling of a wide range of wire gauges, making it an ideal solution for diverse industrial manufacturing applications.

Technical Specifications

Key Features

- Dual-head design for increased productivity
- Precision control systems
- Wide wire gauge compatibility
- Robust industrial construction

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| Configuration | Dual-Head Automatic |
| Application Focus | Large Bobbins, Industrial Manufacturing, Precision Winding |

Performance Metrics

Productivity Highlights

2 heads

Winding Heads