

# High-Speed Automatic Yarn Winding Machine

This high-speed automatic winding machine efficiently winds various materials with precision. It is suitable for textile, apparel, and industrial applications, featuring programmable controls and adjustable winding speed.



## ADDITIONAL IMAGES



## Product Overview

### High-Speed Automatic Yarn Winding Machine

This high-speed automatic winding machine is engineered for the efficient and precise winding of various materials onto bobbins for braiding machines. Designed for continuous operation and high productivity, it features programmable controls, adjustable winding speed, and automatic tension control. The system is suitable for textile, apparel, and industrial applications, supporting a wide range of materials including cotton, PP, PE, fiberglass, and nylon.

## Technical Specifications

### Key Features

- Programmable control system
- Automatic tension control
- Adjustable winding speed
- Yarn breakage sensors
- Emergency stop safety features

### Compatible Materials

Cotton, PP, PE, Fiber glass, Nylon, Composite materials

## Operational Details

### Suitable Applications

Textile Manufacturing • Apparel Production • Industrial Braiding

### Robust Construction

The machine is built with a robust frame designed for reliability and ease of maintenance. It includes multiple winding heads, each equipped with sensors for monitoring yarn breakage and winding quality, ensuring consistent performance for large-scale manufacturing facilities.