

Multistage Automatic Integrated Machine

This multistage automatic integrated machine is engineered for automated manufacturing environments. It integrates a series of vertically aligned components managed by a control panel.



Product Overview

High-Efficiency Automated Integration

The ZM-Y160-90 Multistage Automatic Integrated Machine is engineered for demanding industrial environments requiring high-volume throughput. Its robust steel-frame construction ensures durability, while the integrated control system provides precise operation monitoring. Designed for streamlined material processing, this machine combines multiple stages into a single, cohesive unit for optimized automated manufacturing.

Technical Specifications

Automation

Fully Automatic • Multi-Stage Processing

Model	ZM-Y160-90
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Frame Material	Steel
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Control System

User Interface

- Integrated control screen
- Tactile control buttons
- Real-time operation monitoring