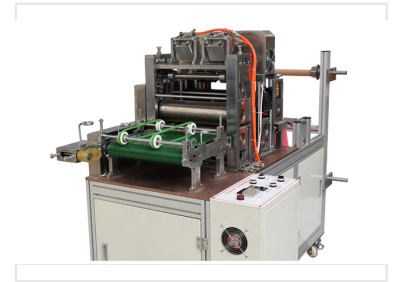


Automated Nonwoven Glove Production Machine

This automated machine produces disposable nonwoven gloves efficiently. It features a stainless steel frame, conveyor system, and adjustable controls for high-volume output.



Overview

High-Efficiency Glove Manufacturing

This automated nonwoven glove production machine is engineered for high-volume manufacturing within clean and controlled industrial environments. It features a robust stainless steel frame and an integrated conveyor system to ensure consistent material transport and durability. With precise control over production parameters like speed and glove size, this equipment offers a reliable solution for streamlined disposable glove production.

Technical Specifications

Automation Capabilities

- Automated feeding mechanism
- Conveyor belt material transport
- Integrated cutting and sealing mechanisms
- Automated collection system

Environment Suitability

Clean Room Compatible • High-Volume Production

Frame Material

Stainless Steel

Control Interface

Adjustable Speed, Adjustable Size, Voltage Adjustment