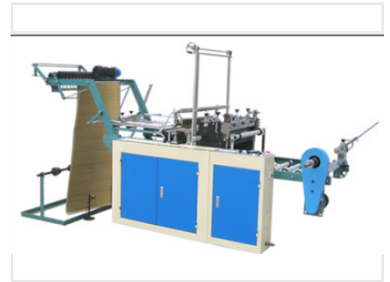


Automatic Non-Woven Bag Making Machine

This automatic non-woven bag making machine is designed for producing various types of non-woven bags. The machine integrates feeding, sealing, cutting, and collecting to ensure consistent quality and high output.



Overview

High-Efficiency Non-Woven Bag Production

This automatic non-woven bag making machine is engineered for high-volume production of versatile packaging solutions, including shopping and gift bags. By integrating advanced automation for feeding, sealing, cutting, and collecting, it ensures consistent quality and operational efficiency. The system offers significant flexibility with adjustable bag sizes and compatibility across various fabric thicknesses, making it an ideal asset for modern packaging manufacturing.

Technical Capabilities

Production Flexibility

- Adjustable bag sizes
- Variable production speeds
- Compatible with multiple fabric thicknesses

Integrated Functions

Automatic Feeding, Precision Sealing, Automated Cutting, Integrated Collection

Applications

Suitable Bag Types

Shopping Bags • Gift Bags • Packaging Products