

Automated Plastic Bag Making Machine

This automated machine produces plastic bags at high volume. It manages film feeding, sealing, cutting, and stacking, while a computer system allows precise control over bag dimensions and production speed.



Overview

High-Efficiency Bag Production

This automated plastic bag making machine is engineered for high-volume production, streamlining the manufacturing of various bag types. It features a sophisticated computerized control system that allows for precise adjustments to bag dimensions, sealing temperature, and production speed. Designed for versatility, the system supports a wide range of plastic films including HDPE, LDPE, and PP, ensuring reliable performance for diverse packaging needs.

Technical Capabilities

Automation Features

- Automatic film feeding
- Automatic sealing
- Automatic cutting
- Automatic stacking

Compatible Materials

HDPE, LDPE, PP

Safety & Control

Safety Mechanisms

Emergency Stop • Safety Guards

Control Interface

Computerized control system

Applications

Typical Applications

- Shopping bags
- Garbage bags
- Packaging bags