

Bottom Sealing Plastic Bag Making Machine

This bottom sealing bag making machine is designed for producing side sealing bags from LDPE and HDPE. It is servo-controlled, ensuring high speed and precision in bag dimensions.



Overview

High-Efficiency Plastic Bag Production

This Bottom Sealing Plastic Bag Making Machine is engineered for the precise and efficient manufacturing of side sealing bags using LDPE and HDPE materials. Featuring advanced servo control and transducer timing, the machine ensures high-speed operation while maintaining exceptional dimensional accuracy. Its robust design and user-friendly interface make it a reliable solution for consistent, high-quality bag production.

Technical Specifications

Performance Parameters

Model	Width (mm)	Length (mm)	Thickness (mic)	Max Speed (pcs/min)
Standard	0	0	0	0

Supported Materials

LDPE, HDPE

Control System

Servo control with transducer timing

Key Features

Key Performance Highlights

- High-speed production capability
- High precision in bag dimensions
- Optimized for side sealing bag applications
- Advanced servo-driven control system