

Double Line Plastic Roll Bag Maker

This high-speed machine produces plastic bags from materials like HDPE, LDPE, and biodegradable films. It features automatic unwinding, sealing, cutting, and collection with adjustable production speeds.



Overview

High-Efficiency Bag Production

This high-speed double line roll bag making machine is engineered for the efficient production of various plastic bags, including HDPE, LDPE, and biodegradable materials. It features an advanced servo motor control system that ensures precise bag length and sealing accuracy. Designed for industrial reliability, the machine integrates essential safety features such as emergency stop buttons and protective covers, making it a robust solution for high-output manufacturing environments.

Technical Specifications

Power Rating	4.5 kW
Voltage	220V/380V
Machine Weight	1500 kg

Performance Metrics

Key Performance Metrics

600 mm Roll Width Capacity	600 mm Max Bag Length	0.1 mm Max Film Thickness
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Capabilities

Process Features

- Automatic Unwinding
- Automatic Sealing
- Automatic Cutting
- Automatic Collection
- Servo Motor Control

Compatible Materials	HDPE, LDPE, Biodegradable
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Safety & Compliance

Safety Features

Emergency Stop • Protective Covers