

HDPE LDPE Film Blowing Machine

This HDPE LDPE film blowing machine produces plastic films from high-density and low-density polyethylene resins. It is equipped with an extruder, die head, air ring, haul-off unit, and winder.



ADDITIONAL IMAGES



Product Overview

Versatile Film Blowing Solution

This HDPE/LDPE film blowing machine is designed to efficiently process high-density and low-density polyethylene resins into high-quality plastic films. Through a precise process of heating, extrusion, drawing, and blowing, it produces tube plastic suitable for a wide range of applications. It is an ideal solution for manufacturing packaging materials, agricultural films, and liner bags.

Performance Metrics

Production Capacity

50 kg/h

Capacity

Film Dimensions

Parameter	Value
Film Width	800 mm
Film Thickness	0.008 - 0.05 mm

Technical Specifications

Common Applications

- Food packing bags
- Shopping bags
- Liner bags for woven bags
- Farming film
- Field film
- Shed film

Process Features

Heating • Extrusion • Drawing • Blowing • Cutting • Sealing

Compatible Materials

HDPE, LDPE