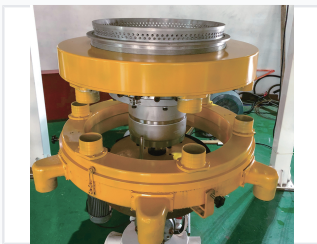


Extrusion Film Blowing Machine for LDPE HDPE LLDPE

This extrusion film blowing machine is designed for processing LDPE, HDPE, and LLDPE materials. It is suitable for producing various types of plastic films for packaging and industrial applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Film Blowing Solution

This extrusion film blowing machine is engineered for the reliable production of plastic films using LDPE, HDPE, and LLDPE materials. The system features a high-quality alloy steel barrel and screw, precision-machined with nitriding treatment to ensure superior hardness and corrosion resistance. Designed for operational efficiency, it includes a torque motor to maintain consistent tension, facilitating tidy rolling and quick roll changes.

Technical Specifications

Compatible Materials	LDPE, HDPE, LLDPE
Construction Quality	High-quality alloy steel with nitriding treatment

Operational Features

Winding System

- Double film receiving
- Double cutting
- Torque motor for tension control
- Quick and easy roll-changing

Design Highlights

Precision Machining • Corrosion Resistant • High Hardness • Easy Operation