

Plastic Film Extrusion Machine

This packaging machinery is designed for producing plastic film. It features a multi-level structure with a vertical extrusion system.



Overview

High-Efficiency Plastic Film Extrusion

This industrial-grade packaging machinery is engineered for the precise production of plastic film. Featuring a robust multi-level vertical extrusion system, the unit integrates a hopper, advanced heating section, and an air ring cooling mechanism to ensure consistent film quality. It is designed to handle the demands of modern packaging applications with reliable winding and control capabilities.

Technical Specifications

Core Components

- Raw Material Hopper
- Heating and Extrusion Section
- Air Ring Cooling System
- Film Winding Mechanism
- Control Panel

System Structure

Vertical Extrusion, Multi-level Design, Integrated Control Panel

Operational Control

Adjustable Parameters

- Operating Temperature
- Production Speed
- Film Thickness

Application

Primary Application

Manufacturing of various types of plastic films for packaging applications.