

Plastic Film Extrusion Machine

This plastic machinery is designed for efficient plastic processing. It features an extruder unit with a hopper for raw material input, a temperature control system, and a series of rollers for shaping and cooling the plastic.



Overview

High-Efficiency Plastic Film Extrusion

This plastic machinery is engineered for robust and efficient plastic processing. It features a comprehensive system including a specialized extruder unit with a material hopper, precision temperature control, and a multi-stage roller system for accurate shaping and cooling. Designed for versatility, it is an ideal solution for the high-volume manufacturing of plastic films, sheets, and related polymer products.

Technical Specifications

Core Components

- Extruder unit
- Material hopper
- Temperature control system
- Cooling and shaping roller series
- Finished product winding unit

Automation Status

Temperature Controlled • Automated Winding

Suitable Applications

Plastic Films, Plastic Sheets, Polymer Processing