

Plastic Film/Sheet Extrusion Line

This plastic machinery is a complete extrusion line for producing plastic film or sheets. It includes feeding, extrusion, cooling, slitting, and winding mechanisms for continuous production.



Product Overview

High-Efficiency Extrusion Line

This industrial-grade extrusion line is engineered for the continuous, high-precision production of plastic films and sheets. The system integrates a robust feeding mechanism, a high-performance extruder, and a precision die unit to ensure consistent material shaping. Downstream equipment includes cooling and calibration rollers, as well as automated slitting and winding modules, providing a complete solution for high-volume manufacturing environments.

System Components

Core Components

- Feeding system
- Extruder unit with shaping die
- Cooling and calibration rollers
- Slitting mechanism
- Winding unit
- Electrical control panel

Operational Capabilities

Production Metrics

1 Type

Continuous Operation Mode

Process Features

Continuous Production, Thickness Control, Automated Winding, Precision Slitting