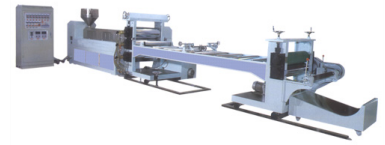


Plastic Sheet Extrusion Line

This plastic machinery is an extrusion line for producing plastic sheets or films. It consists of a control panel, extruder, calendaring unit, cooling section, and winding/cutting unit for continuous production.



Overview

High-Performance Plastic Sheet Extrusion Line

This industrial-grade extrusion line is engineered for the continuous, high-precision production of plastic sheets and films. Featuring an integrated system that includes a sophisticated control panel, a robust extruder, and a precision calendaring unit, it ensures consistent material thickness and superior surface quality. Designed for reliability and efficiency, this line provides a scalable solution for manufacturers looking to optimize their plastic processing operations.

System Components

System Components

- Centralized Control Panel
- Primary Extruder Unit
- Calendaring Unit (Rollers)
- Cooling Section
- Winding and Cutting Unit

Capabilities

Key Operational Features

Consistent Quality • Precision Thickness Control • Surface Finish Control

Production Focus

Plastic Sheet, Plastic Film, Continuous Production