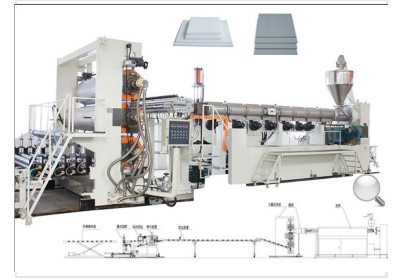


Plastic Sheet Extrusion Line

This plastic sheet extrusion line is designed for manufacturing plastic sheets with precision and efficiency. It incorporates a multi-roller system, a T-die extrusion head, and a cutting section for precise length control.



Overview

High-Efficiency Sheet Extrusion

This plastic sheet extrusion line is engineered for high-volume manufacturing with a focus on precision and operational efficiency. It features a sophisticated multi-roller handling system and a T-die extrusion head that ensures uniform sheet formation throughout the production process. Designed with a modular architecture, the system offers both flexibility in configuration and ease of maintenance for industrial environments.

Technical Features

Key System Components

- Multi-roller material handling system
- T-die extrusion head
- Precision cutting section
- Advanced process control panel

Operational Capabilities

High-volume production, Uniform sheet formation, Precise length control, Modular design

Control & Monitoring

Monitoring Features

Process Parameter Adjustment • Real-time Quality Monitoring

Control System Type

Advanced digital control panel