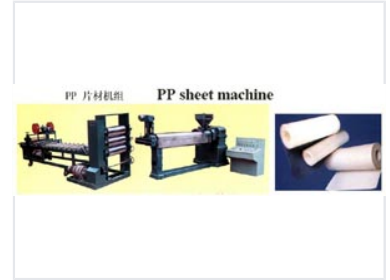


Polypropylene Sheet Production Line

This PP sheet machine consists of an extrusion unit and a rolling unit for continuous polypropylene sheet production. It includes a control panel to adjust process parameters and ensure consistent product quality before the final product is rolled for handling and storage.



Overview

High-Efficiency PP Sheet Production Line

This industrial-grade production line is specifically engineered for the continuous manufacturing of high-quality polypropylene (PP) sheets. The system integrates a robust extrusion unit for precise material melting and shaping with a specialized rolling unit to ensure optimal thickness calibration and surface finish. Designed for reliability and consistent output, this machinery includes an intuitive control panel that allows operators to fine-tune process parameters for superior product quality.

Technical Specifications

Core Components

- Extrusion Unit
- Rolling Unit
- Control Panel

Material Processed	Polypropylene (PP)
Key Features	Continuous Production, Thickness Calibration, Adjustable Process Parameters, Consistent Quality Control
Output Format	Rolled sheets