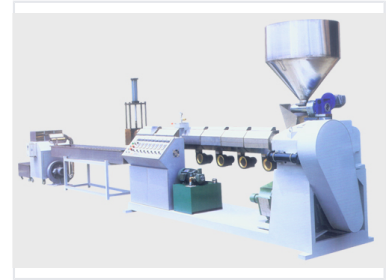


Plastic Profile Extrusion Line

This plastic machinery is an extrusion line used for manufacturing plastic profiles, pipes, or sheets. It consists of a material hopper, extruder, cooling system, and haul-off unit, with a control panel to adjust parameters.



Overview

Professional Plastic Profile Extrusion Line

This high-performance plastic profile extrusion line is engineered for continuous, automated production of plastic profiles, pipes, and sheets. Featuring a robust design for industrial operation, the system integrates a material hopper, precision extruder, advanced cooling, and a haul-off unit. Operators can maintain strict quality control via the centralized control panel, adjusting essential parameters like temperature and screw speed for consistent output.

Technical Specifications

Key System Components

- Material Feeding Hopper
- Plastic Melting & Shaping Extruder
- Integrated Cooling System
- Haul-off Unit
- Calibration Rollers
- Automated Conveyor

Operational Capabilities

Continuous Operation, Automated Handling, Precision Temperature Control, Adjustable Screw Speed, Variable Haul-off Speed

Performance Metrics

Production Parameters

1 Continuous
Operational Mode