

Plastic Pipe Production Line

This production line is designed for manufacturing plastic pipes through a continuous process. It utilizes an extruder to melt and form the plastic, followed by stations for shaping, cooling, and cutting the pipes.



Overview

Professional Plastic Pipe Production Line

This complete production line is engineered for the efficient manufacturing of plastic pipes. The system integrates a high-performance extruder for consistent material melting and forming, followed by specialized processing stations for precise shaping, cooling, and automated cutting. Equipped with intuitive control panels, operators can easily monitor and adjust production parameters to ensure high-quality output and reliable distribution.

System Capabilities

Production Stages

- Extrusion and Melting
- Forming and Shaping
- Cooling Process
- Precision Cutting
- Stacking and Distribution

Control Features

Integrated Control Panels, Parameter Monitoring, Real-time Adjustment

Operational Metrics

Key Performance Metrics

1 Line

Complete System Integration