

Plastic Extrusion Line

This extrusion machinery is designed for plastic processing. It includes an extruder unit with a hopper and control panel, plus a downstream processing unit for shaping and cooling extruded materials.



Overview

High-Efficiency Plastic Extrusion System

This plastic extrusion line is a comprehensive solution designed for the continuous production of high-quality plastic profiles, pipes, and sheets. The system integrates a robust extruder unit, complete with a material hopper and an intuitive control panel, ensuring precise processing and consistent output. Engineered for reliability, the downstream processing unit facilitates efficient shaping and cooling, making it an ideal choice for professional manufacturing environments.

System Components

Core Components

- Extruder Unit
- Material Hopper
- Control Panel
- Downstream Processing Unit

Application Types

Plastic Profiles, Pipes, Sheets

Operational Features

Production Mode

Continuous Production