

Plastic Extrusion Line

This plastic machinery is an extrusion line designed for processing plastic materials into continuous profiles. It includes a hopper, extruder, cooling system, and haul-off unit, all mounted on a sturdy frame with a control panel.



Overview

High-Efficiency Plastic Extrusion System

This industrial-grade plastic extrusion line is engineered for the continuous production of high-quality plastic profiles. Featuring a robust integrated system, the unit includes a precision hopper for consistent material feeding, a high-performance extruder for reliable melting, and an advanced cooling and haul-off assembly. Designed for stability and operational control, this machinery allows operators to fine-tune critical parameters like temperature and speed for optimal manufacturing results.

Technical Specifications

Core Components

- Material Feeding Hopper
- Plastic Extruder Unit
- Cooling System
- Haul-off Unit
- Integrated Control Panel

Frame Construction

Sturdy industrial frame for enhanced stability and precision

Control Capabilities

Temperature Control, Speed Regulation, Parameter Adjustment