

Plastic Extrusion Line

This plastic machinery is a complete extrusion line for processing plastic materials. It includes a feeding system, an extruder, a cooling system, and a haul-off unit.



Product Overview

High-Efficiency Plastic Extrusion Line

This comprehensive plastic extrusion line is engineered for precision processing of plastic materials, from pellets to finished goods. The integrated system features a robust feeding mechanism, a high-performance extruder, a precision cooling system, and a stable haul-off unit. Designed for versatility, this machinery enables the consistent manufacturing of various plastic profiles, including pipes, sheets, and films.

Technical Specifications

Extruder Configuration	Single-screw or twin-screw extrusion system
Cooling System	Water-cooled solidification system
Suitable Applications	Pipes, Profiles, Sheets, Films

Control & Operation

Adjustable Parameters

- Processing Temperature
- Extrusion Speed
- System Pressure

Design Features

Integrated Control Panel • Frame-Mounted Design • Controlled Haul-off Speed