

Plastic Extrusion Machine

This extrusion machine is designed for continuous production of plastic profiles or sheets. The system includes a haul-off unit with rollers and a water cooling tank for rapid cooling and solidification of the extruded product.



Overview

High-Efficiency Plastic Extrusion System

This industrial-grade plastic extrusion machine is engineered for the continuous production of high-quality plastic profiles and sheets. Featuring a robust screw extruder and precise heating zones, it ensures consistent material processing across various plastic types. The integrated cooling and haul-off system guarantees rapid solidification and precise dimensional control, making it an ideal solution for streamlined, large-scale manufacturing operations.

Technical Specifications

Core Components

- Feeding Hopper
- Screw Extruder
- Heating Zones
- Control Panel
- Haul-off Unit with Rollers
- Water Cooling Tank

Production Capabilities

Continuous Production, Plastic Profiles, Plastic Sheets

Operational Features

Control System

Manual Gauges • Switch Controls • Temperature Regulation