

Plastic Extrusion Machine

This plastic extrusion machine is designed for processing plastic materials. It features a control panel for operation, a hopper for feeding raw material, and components for cooling and shaping the plastic.



Overview

High-Efficiency Plastic Extrusion System

This industrial plastic extrusion machine is engineered for precision processing of raw plastic materials. It features an integrated control panel for seamless operation and monitoring, alongside a robust feeding hopper and advanced cooling and shaping components. Designed for durability and safety, the unit is housed in a secure cabinet with optimized ventilation for consistent, high-quality production.

Technical Specifications

Core Components

- Feeding Hopper
- Extrusion Unit
- Cooling System
- Shaping Components

Control Interface

Digital Screen, Manual Buttons, Monitoring System

Safety & Compliance

Safety Features

Electrical Hazard Protection • Enclosed Housing • Ventilation System