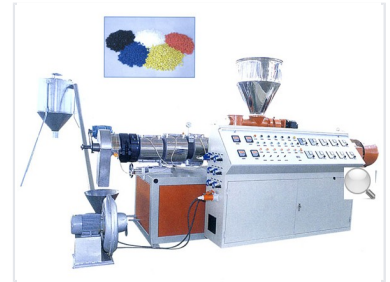


Plastic Extrusion Machine

Extrusion machinery used in the plastics industry for processing plastic materials. The machine is designed for continuous production of plastic profiles, sheets, or other shapes.



Product Overview

High-Performance Plastic Extrusion System

This industrial-grade plastic extrusion machine is engineered for the continuous production of plastic profiles, sheets, and custom shapes. It features an integrated hopper system for efficient raw material feeding and a precision-heated barrel with an advanced screw mechanism to ensure optimal melting and mixing of plastic pellets. Designed for reliability and control, the system includes a comprehensive control panel that allows operators to precisely adjust temperature, extrusion speed, and other critical production parameters.

Technical Specifications

Core Components

- Material Hopper
- Heated Barrel
- Screw Conveying Mechanism
- Digital Control Panel

Control Parameters

Temperature Control • Speed Regulation

Processing Capability

Plastic Profiles, Plastic Sheets, Continuous Production