

Plastic Extrusion Machine

This plastic extrusion machine is designed for continuous production of plastic profiles, pipes, and sheets. It features precise temperature control and a user-friendly control panel.



Overview

High-Performance Plastic Extrusion

This high-performance plastic extrusion machine is engineered for the continuous production of plastic profiles, pipes, and sheets. It features a robust screw design optimized for superior material mixing and conveying, ensuring consistent output quality. With precise multi-zone temperature control and an energy-efficient drive system, this machinery is designed for reliable, long-term industrial operation.

Technical Specifications

Production Output Types

- Plastic Profiles
- Pipes
- Sheets

Compatible Materials

Thermoplastics

Key Features

Performance Highlights

1 Continuous
Operation Mode

Core Components

Robust Screw Design • Multi-zone Temperature Control • High-Efficiency Motor • User-Friendly Control Panel