

Twin-Screw Plastic Extruder

This twin-screw extruder is used in plastics processing. It is designed for continuous extrusion processes to produce plastic profiles and products.



Overview

High-Performance Twin-Screw Extruder

This twin-screw plastic extruder is engineered for precision and efficiency in continuous plastics processing. Featuring a robust feeding hopper and an advanced control panel, the machine provides reliable material handling and real-time parameter monitoring. Its modular barrel design and specialized screw configuration ensure optimal conveying, mixing, and melting of plastic materials, making it a versatile solution for manufacturing various plastic profiles and products.

Technical Specifications

Key Components

- Feeding Hopper
- Digital Control Panel
- Modular Barrel Sections
- Integrated Cooling System

Machine Type

Twin-Screw Extruder

Primary Application

Plastics Processing, Continuous Extrusion, Profile Manufacturing