

Twin Screw Plastic Extruder

This parallel twin-screw extruder is designed for plastic extrusion processes. The machine enhances mixing and conveying of plastic materials using a twin-screw configuration.



Product Overview

Parallel Twin-Screw Extruder

This parallel twin-screw extruder is engineered for high-efficiency plastic extrusion processes. Featuring a robust twin-screw configuration, the machine excels at mixing and conveying various plastic materials with precision. Designed for industrial stability, it is an ideal solution for manufacturing plastic profiles, sheets, and a wide range of extruded products.

Technical Specifications

Equipment Features

- Twin-screw configuration for enhanced mixing
- Integrated material hopper
- Advanced control panel
- Robust structural frame

Configuration	Parallel Twin-Screw
Suitable Applications	Plastic Profiles, Plastic Sheets, Material Compounding