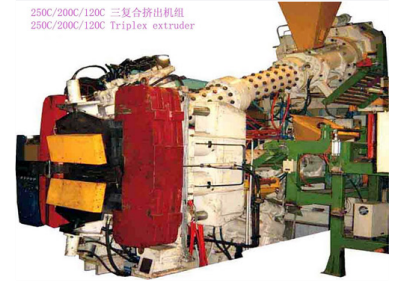


Triplex Plastic Extruder

The Triplex Extruder is a heavy-duty industrial machine designed for compounding and extruding plastic materials. It features multiple temperature zones to optimize the processing of various polymers.



Overview

High-Efficiency Triplex Extruder

The Triplex Plastic Extruder is a heavy-duty industrial solution engineered for precision compounding and extrusion of diverse polymer materials. Featuring a robust multi-screw extrusion unit and an advanced feeding system, this machine ensures consistent output quality for complex plastic profiles. With sophisticated temperature control across three distinct zones, it offers the versatility needed for demanding manufacturing environments.

Technical Specifications

Temperature Zones

250 C Zone 1	200 C Zone 2	120 C Zone 3
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Machine Type	Triplex Extruder
Suitable Applications	Compounding, Complex Profiles, High-Quality Plastic Products

Features

Key Features

- Multi-screw extrusion unit
- Robust feeding system
- Sophisticated control system
- Multi-zone temperature regulation