

Plastic Profile Extrusion Machine

This plastic machinery is designed for extruding plastic profiles. The system is equipped with a cutting mechanism and a collection table.



Overview

High-Efficiency Profile Extrusion

This plastic profile extrusion machine is engineered for robust, continuous production of various plastic profiles. It features an integrated system comprising a feeding hopper, precision extrusion unit, and a multi-nozzle cooling section. Designed for reliability, the machine includes a haul-off unit, automated cutting mechanism, and a collection table to streamline your manufacturing workflow.

Machine Components

Key System Components

- Feeding Hopper
- Extrusion Unit with Control Panel
- Multi-nozzle Cooling Section
- Haul-off Unit
- Cutting Mechanism
- Collection Table

Construction & Design

Build Quality

Robust Frame • Continuous Production Ready

Operational Features

Production Capability

Continuous Production, Profile Extrusion