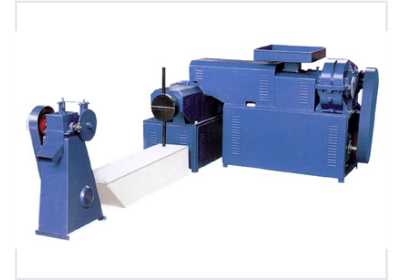


Plastic Extrusion Machinery

Extrusion machinery designed for plastic processing, includes feeding, extruder, and shaping die. It is built for continuous production of plastic profiles or pellets.



Overview

Industrial Plastic Extrusion System

This heavy-duty plastic extrusion machinery is engineered for continuous, high-volume production of plastic profiles or pellets. The system features a comprehensive multi-stage architecture, integrating a feeding mechanism, a high-performance extruder, a precision shaping die, and a final cutting or pelletizing unit. Built for demanding industrial environments, this equipment ensures reliable and consistent output for various manufacturing applications.

System Components

Integrated Modules

- Feeding Mechanism
- Extruder Unit
- Shaping Die
- Cutting/Pelletizing Unit

Primary Application

Plastic Profile Production, Pelletizing

Construction

Construction Type

Heavy-duty • Industrial Grade