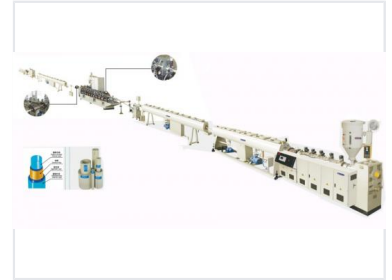


Continuous Plastic Extrusion System

This plastic machinery is designed for the continuous extrusion of plastic products. It incorporates advanced control systems for temperature regulation, speed adjustment, and material flow to ensure consistent product quality and optimal production rates.



System Overview

Continuous Plastic Extrusion System

This continuous plastic extrusion system is engineered for the high-efficiency production of plastic profiles, pipes, and various extruded shapes. The modular design integrates a material feeding hopper, a precision extrusion unit, a water-circulated cooling section, and a haul-off unit for reliable product take-up. Equipped with advanced control systems, it ensures precise regulation of temperature, speed, and material flow to maintain consistent product quality and optimal manufacturing rates.

Technical Specifications

Key Modules

- Material feeding hopper
- Extrusion unit with control panels
- Water circulation cooling section
- Haul-off unit

Control Features

Temperature Regulation, Speed Adjustment, Material Flow Control

Performance

Production Focus

Plastic Profiles • Plastic Pipes • Extruded Shapes