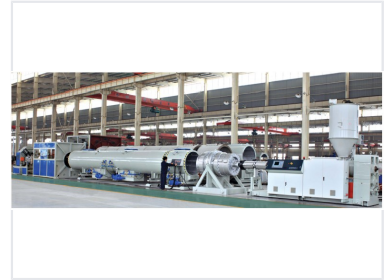


# Plastic Pipe Extrusion Line

This machinery is designed for the production of plastic pipes or tubes. It features a large extrusion line with multiple stages, including material feeding, extrusion, cooling, and cutting.



## Overview

### High-Efficiency Plastic Pipe Extrusion System

This industrial-grade plastic pipe extrusion line is engineered for continuous, high-volume production of plastic pipes and tubes. The system integrates a comprehensive multi-stage process, including raw material feeding, precise extrusion, controlled cooling, and automated cutting. Built on a robust, durable frame, it features advanced monitoring capabilities via a centralized control panel to ensure consistent quality and operational efficiency.

## Technical Specifications

### Core System Components

- Material Feeding Hopper
- Extrusion Unit
- Cooling Section
- Automated Cutting System
- Centralized Control Panel

### Key Hardware

- High-performance Pumps
- Industrial Motors
- Precision Valves

### Construction & Build

Robust Frame, Industrial Grade, Continuous Production, Integrated Monitoring