

# Plastic Extrusion Machine for Profile, Pipe, and Sheet Production

This plastic extrusion machine is engineered for the production of plastic profiles, pipes, and sheets. It includes a control panel, feeding hopper, extruder, and cooling unit for continuous operation.



## Overview

### Industrial Extrusion Excellence

This high-performance plastic extrusion machine is engineered for the continuous production of plastic profiles, pipes, and sheets. Designed for reliability in industrial environments, it features an integrated control panel, a high-capacity feeding hopper, and a precision-engineered extruder unit. It provides a comprehensive solution for manufacturers seeking consistent output and robust processing capabilities for plastic and rubber applications.

## Technical Specifications

### Core Components

- Control Panel
- Feeding Hopper
- Extruder Unit (Barrel & Screw)
- Cooling & Calibration Unit

### Industry Suitability

Plastic Industry • Rubber Industry

### Suitable Applications

Plastic Profiles, Plastic Pipes, Plastic Sheets

## Operational Metrics

### Production Mode

Continuous Production