

# Plastic Extrusion Machine

Extrusion machinery is used in plastic and rubber processing. The machine is designed for melting and shaping plastic materials into continuous profiles or sheets.



## Product Overview

### Industrial Plastic Extrusion Capability

This high-performance extrusion machine is engineered for the efficient processing of plastic and rubber materials. Designed for versatility, it excels at melting and shaping raw granules into continuous profiles, sheets, or specialized forms. It features a robust feeding hopper and a precision-engineered screw barrel system to ensure consistent output quality for demanding industrial applications.

## Technical Specifications

### Core Components

- Feeding Hopper
- Screw-Barrel Assembly
- Shaping Die

### Processing Capability

Plastic Processing, Rubber Processing

## Application

### Typical Output Profiles

Pipes • Films • Profiles