

# Plastic and Wood-Plastic Composite Profile Extrusion Line

This high-performance extrusion line is designed for producing plastic and wood-plastic composite profiles. It provides precise control over material processing, ensuring consistent and high-quality output.



## Overview

### High-Performance Extrusion Solution

This advanced extrusion line is specifically engineered for the efficient production of both plastic and wood-plastic composite (WPC) profiles. Featuring robust drive mechanisms and precise temperature control systems, it ensures consistent output quality for demanding industrial applications. Its adaptable tooling design makes it a versatile solution for manufacturing profiles used across the construction, furniture, and automotive sectors.

## Key Features

### System Capabilities

- Advanced temperature control systems
- Robust drive mechanisms
- Adaptable tooling for various profiles
- High-precision material processing

### Primary Applications

Construction, Furniture Manufacturing, Automotive Components

## Technical Specifications

### Material Compatibility

Plastic • Wood-Plastic Composite (WPC)