

PVC Profile Extrusion Line

This PVC profile extrusion line is designed for efficient and precise manufacturing. It features advanced extrusion technology, precise temperature control, and robust construction for continuous operation.



ADDITIONAL IMAGES



Product Overview

High-Efficiency PVC Profile Extrusion System

This high-performance extrusion line is specifically engineered for the precise and efficient manufacturing of diverse PVC profiles used in construction and furniture industries. The system integrates advanced temperature control with an optimized screw design to ensure consistent material flow and superior melt quality. Designed for durability and continuous industrial operation, it features a complete workflow including extrusion, calibration, haul-off, and precise cutting to guarantee dimensional accuracy and high-quality surface finishes.

Technical Capabilities

Integrated System Components

- Extruder Unit
- Calibration Unit
- Cooling System
- Haul-off Unit
- Cutting Unit

Primary Applications

Window Profiles, Door Frames, Construction Components, Furniture Profiles

Operational Features

Performance Advantages

Precise Temperature Control • Optimized Screw Design • Consistent Dimensional Accuracy • Continuous Operation • Uniform Cooling