

PVC Corrugated Roofing Sheet Extrusion Line

This PVC corrugated sheet extrusion line is designed for the continuous production of PVC corrugated or roofing sheets. The system comprises an extruder, die, forming unit, traction unit, and cutting unit.



Product Overview

Industrial PVC Corrugated Sheet Extrusion System

This PVC corrugated and roofing sheet extrusion line is engineered for the continuous, high-output manufacturing of durable plastic construction materials. The integrated system utilizes a precision-controlled extruder, die, forming, traction, and cutting units to ensure consistent dimensional accuracy and high-quality profiles. It provides a cost-effective solution for facilities focused on high-volume production of roofing and specialized PVC sheets.

Technical Configuration

Process Components

- Extruder
- Die
- Forming Unit
- Traction Unit
- Cutting Unit

Key Capabilities

High-output, Precise dimensional control, Consistent quality, Versatile profiling

Application

Primary Applications

Roofing • Construction • Plastic Profile Manufacturing