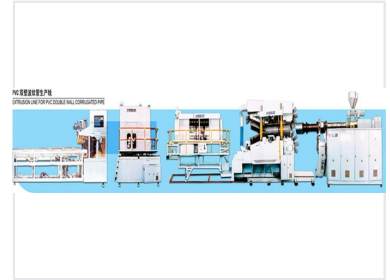


PVC Double-Wall Corrugated Pipe Production Line

This extrusion line is designed for producing PVC double-wall corrugated pipes. It features a fully automated compounding system and includes an extruder, corrugator, cooling system, and cutting unit.



Overview

High-Efficiency Production Line

This PVC double-wall corrugated pipe production line is engineered for high-volume manufacturing with precision control. The system integrates automated compounding, extrusion, corrugation, cooling, and cutting into a single streamlined process. It ensures consistent wall thickness and pipe dimensions while minimizing material waste through advanced parameter monitoring.

Technical Capabilities

Included System Modules

- Automated Compounding System
- High-Efficiency Extruder
- Corrugation Unit
- Cooling System
- Precision Cutting Unit

Key Performance Metrics

1 integrated

Automated Compounding

Compliance & Features

Core System Features

Fully Automated, Precise Wall Thickness Control, High-Volume Output, Advanced Parameter Monitoring