

Corrugated Plastic Pipe Extrusion Line

This high-performance plastic pipe extrusion line is designed for manufacturing corrugated plastic pipes. The machinery incorporates advanced extrusion technology to ensure consistent pipe diameter and wall thickness, and includes a die head, cooling system, and haul-off unit.



Overview

High-Performance Extrusion Solution

This high-performance plastic pipe extrusion line is specifically engineered for the efficient manufacturing of corrugated plastic pipes. Featuring robust construction and advanced extrusion technology, the system ensures consistent pipe diameter and precise wall thickness throughout the production process. It is an ideal solution for high-volume manufacturing of drainage pipes, cable conduits, and various other plastic piping applications.

Technical Specifications

Core System Components

- Die head
- Cooling system
- Haul-off unit

Applications

Primary Applications

Drainage pipes, Cable conduits, Plastic piping solutions

Design Features

Construction

Robust frame • Blue and silver finish