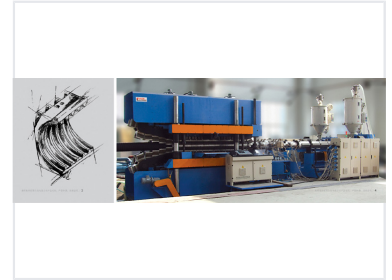


HDPE Double Wall Corrugated Pipe Production Line

This production line is designed for manufacturing durable and lightweight high-density polyethylene (HDPE) double wall corrugated pipes. The advanced machinery integrates extrusion, forming, and cooling processes to produce pipes with a smooth inner wall and a corrugated outer wall.



Product Overview

High-Performance HDPE Pipe Production

This advanced HDPE double wall corrugated pipe production line is engineered for the manufacturing of durable, lightweight pipes suitable for demanding infrastructure projects. By integrating precision extrusion, forming, and cooling processes, the system creates pipes featuring smooth inner walls and corrugated outer walls for optimal structural strength and flexibility. It is an ideal solution for high-volume production of drainage, sewage, and cable protection piping.

Technical Capabilities

Key Features

- Precise temperature control
- Automated material feeding
- Efficient cooling systems
- Smooth inner wall extrusion
- Corrugated outer wall forming

Operational Benefits

Consistent Quality • High Output • Structural Strength • Flexibility

Applications

Primary Applications

Drainage, Sewage, Cable Protection