PVC Pipe Extrusion Line 16-63mm

This PVC pipe extrusion line includes a conical twin-screw extruder, vacuum forming table, haul-off, cutter, and stacker. It processes PVC/UPVC material in the range of ¦16-63mm with high production capacity and automation.

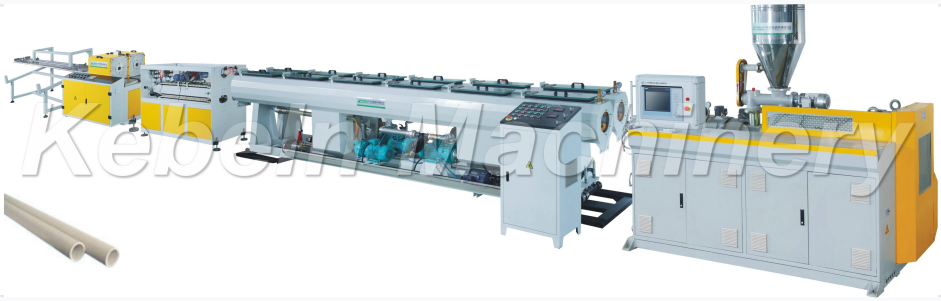
ADDITIONAL IMAGES

Overview

High-Efficiency PVC Pipe Extrusion Line

This double-pipe extrusion line is designed for the continuous production of high-quality PVC and UPVC pipes. The system integrates a conical twin-screw extruder, vacuum forming table, double haul-off units, and a precise cutting and stacking mechanism. Engineered for high output and ease of operation, it features advanced automation, including automatic fault alarms and precise temperature control, ensuring consistent pipe quality and long service life.

Technical Specifications



Full-scale extrusion line including feeding, cooling, haul-off, and stacking units.

Performance Metrics by Model

Model	Pipe Range (mm)	Max Capacity (kg/h)	Motor Power (kW)	Total Power (kW)
KBLD-40PVC	16-40	180	22	75
KBLD-63PVC	16-63	300	37	95
KBLD-110PVC	50-110	600	75	145

Production Line Length

19 m
Model 40

20 m
Model 63

24 m
Model 110

System Features

Integrated Components

- Huateng Inverter
- RKC/Omron Temperature Controller

Core Features	Conical Twin-Screw Extruder, Automatic Fault Alarm, High Automation Degree, Double Output Mould, Vacuum Forming, PLC Control System

Business Terms

Commercial Terms

MOQ: 1 Set • Customization Available • Payment: T/T • FOB: Shunde