

# PVC Pipe Extrusion Line

This PVC pipe extrusion line efficiently produces pipes ranging from 16mm to 63mm. It features a twin-screw extruder, vacuum forming table, haul-off unit, cutter, and stacker.



## ADDITIONAL IMAGES

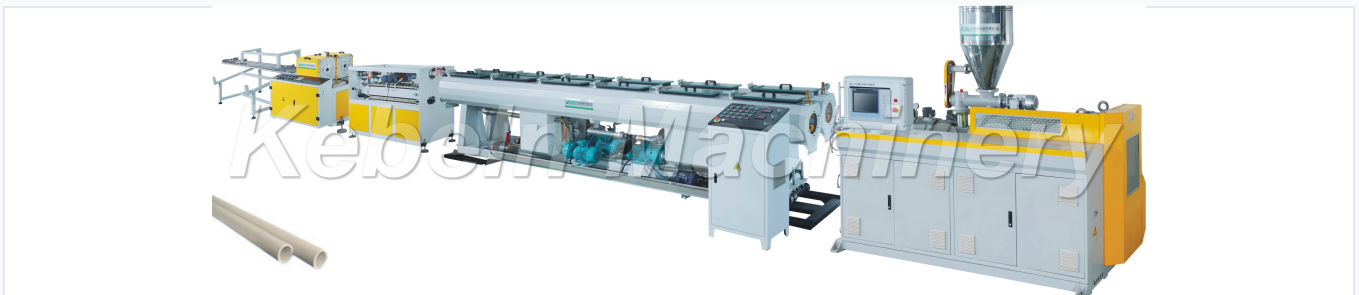


## Product Overview

### High-Efficiency Double Pipe Extrusion Line

This double pipe extrusion line is engineered for the high-speed production of PVC and UPVC pipes ranging from 16mm to 110mm. The system integrates a conical twin-screw extruder, precision vacuum forming, and automated haul-off and cutting units to ensure consistent quality and high output. Designed for ease of operation, it features advanced inverter technology and precise temperature control for reliable industrial performance.

## Technical Specifications



Complete extrusion line configuration including extruder, cooling, and cutting stations.

### Performance Metrics by Model

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

### Core Components

Conical twin-screw extruder, Double output mould, Vacuum forming table, Double haul-off, Automatic cutter, Stacker

## Key Features



Integrated control system for precise temperature and speed regulation.

### Operational Efficiency

**600 kg/h**

Max Capacity

**10 m/min**

Max Traction Speed

**24 m**

Max Line Length

### Automation & Control

- Automatic fault alarm system
- PLC automatic control system
- High-precision temperature controllers
- Variable frequency inverter drive

## Compliance & Services

### Quality Certifications

SGS Certified • ISO 9001:2000

### Turnkey Support Services

- Factory layout planning
- Raw material sourcing assistance
- On-site installation and training
- 1-year quality guarantee
- Lifetime after-sales support