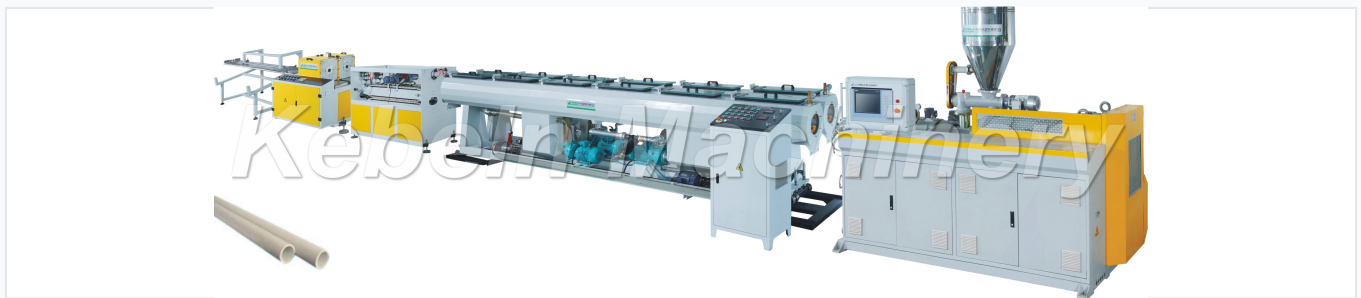


PVC Double Pipe Extrusion Line (16-63mm)

This PVC double pipe extrusion line includes a conical twin screw extruder, double output mold, vacuum forming table, haul-off unit, cutter, and stacker. It is designed for PVC/UPVC pipes ranging from 16-63mm, offering high production capacity and simple maintenance.



Product Overview



A view of the full-scale dual pipe extrusion line from material feeding to final cutting.

High-Efficiency Dual Pipe Extrusion

This double pipe extrusion line is a comprehensive system designed for the efficient, simultaneous production of PVC/UPVC pipes. The line integrates robust conical twin-screw extrusion, vacuum forming, precise haul-off, and automated cutting technology. Engineered for high-speed operation, it features advanced temperature control and automated fault alarms, ensuring long service life and consistent product quality.

Technical Parameters

Performance Specifications

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

System Features

System Highlights

- Automatic fault alarm system
- High degree of automation
- Conical twin-screw extruder design
- Precise temperature control via RKC/Omron controllers
- Integrated Huateng inverter

Certifications

SGS, ISO9001:2000

Business Information

Terms of Trade

- Payment Terms: T/T
- Trade Clause: FOB Shunde
- Minimum Order Quantity: 1 set
- Customization: Available upon request