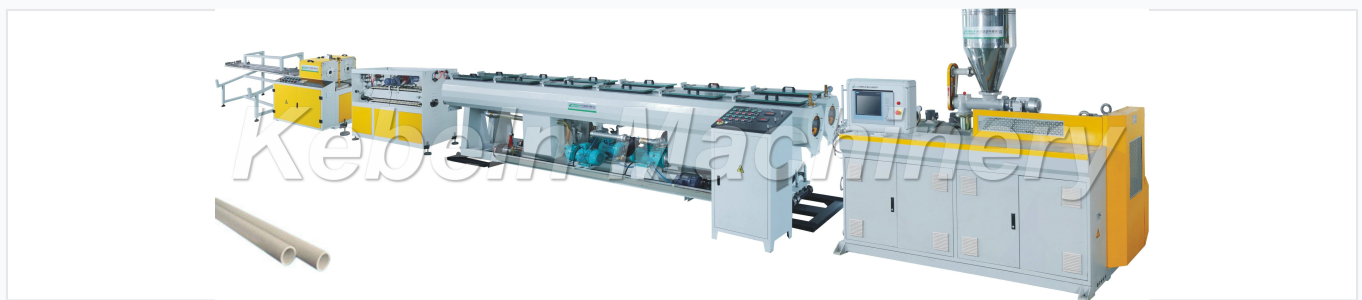


PVC Double Pipe Extrusion Line (16-63mm)

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



Overview



A comprehensive view of the high-performance extrusion line layout.

High-Efficiency PVC Pipe Extrusion Line

This double pipe extrusion line is engineered for high-output, simultaneous production of PVC/UPVC pipes ranging from 16mm to 63mm. The system features advanced automated controls, including high-precision temperature management and efficient material extrusion, ensuring consistent pipe quality and dimensional accuracy. Designed for durability and ease of operation, this automated production line includes a complete setup from the extruder and vacuum forming table to the haul-off, cutter, and stacker units.

Technical Specifications

Technical Comparison Table

Model	Pipe Range (mm)	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

Key Features



Precision control interface for the production line.

Key Features

- Automated fault alarm system
- High degree of process automation
- Includes conical twin-screw extruder
- Advanced temperature control integration
- Complete turnkey system configuration

Business Information

Trade Terms

T/T Payment, FOB Shunde, 1 Set MOQ

Certifications

Certifications

SGS Certified • ISO9001:2000