

PVC Double Pipe Extrusion Line (16-63mm)

This PVC double pipe extrusion line is designed for efficient production. It creates PVC pipes ranging from 16mm to 63mm in diameter.



ADDITIONAL IMAGES



Product Overview



High-Efficiency Double Pipe Extrusion Line

This PVC double pipe extrusion line is a complete, high-capacity system designed to manufacture pipes with diameters ranging from 16mm to 63mm. Engineered for high-volume production environments, the system utilizes a conical twin-screw extruder to ensure consistent material mixing and output. With automated features and high-precision temperature control, this line offers reliable performance, simplified maintenance, and a long service life.

Technical Specifications

Extruder Model	65/132
Pipe Diameter Range	16 - 63 mm
Extrusion Output	250 kg/h
Maximum Line Speed	10 m/min
Total Line Length	19 m

System Components

Included Equipment

- KBL65/132 Conical twin screw extruder
- Double output mould
- Vacuum forming table
- Double haul-off unit
- Double cutter
- Stacker

Core Electronics

Huateng Inverter, RKC Temperature Controller, Omron Temperature Controller

Operational Features

Key Features

High degree of automation • Automatic fault alarm • Simple maintenance • Double-strand extrusion

Business Information

Product Certification

SGS, CE, ISO 9001

Minimum Order Quantity

1 set

Customization Available

Yes