

PE BREATHABLE FILM PRODUCTION LINE

Specifications :

Price	Contact us
Brand Name	JIKE
Model Number	2200
Place of Origin	Jiangsu, China
Min.Order Quantity	1 SET
Payment Terms	T/T,L/C,D/P West Union
Delivery Detail	10-25 Days

Detail Introduction :

Product Description

This production line uses PE and calcium carbonate synthetic particles as main raw materials. It absorbs the most advanced foreign technology and processes PE breathable film with extrusion casting unidirectional tensile process. This production line Using horizontal tensile process; Advanced design; Pulling film is convenient and safe; Tensile ratio can be adjusted according to the requirement of the product. The whole machine is of all touch screen; PLC control; Each special design is stable and reliable; Easy to operate, safe and quick. Roll-up tension control unit of the latest design; Tension measurement control is accurate, stable and reliable. Widely used nHygienic articles, medical articles. Raincoat, tarpaulin, breathable waterproof material etc.

Main technical parameters

Model	2200
Screw Diameter (mm)	130
L/D Ratio of Screw	35:1
Width of Die (mm)	2200
Width of Finished Film (mm)	1800
Finished weight (g/m ²)	20-40
Max.Extrusion Capacity (kg/h)	400
Design Line Speed (m/min)	150
Total Installed Power (kw)	400
Overall Dimensions(LxWxH) (m)	21x6.5x4.0
Weight(T)	55

The above technical data will be changed without noticed.