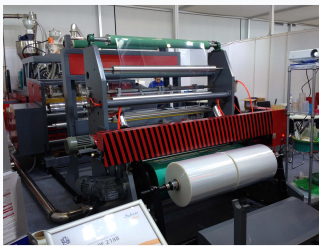


Stretch Film Extrusion Line

This high-performance stretch film extrusion line is designed for producing quality stretch film. The system incorporates advanced extrusion technology, precise temperature control, and sophisticated winding mechanisms to ensure consistent film thickness and optimal performance.



ADDITIONAL IMAGES



Product Overview

Industrial Stretch Film Production

This high-performance extrusion line is engineered for the continuous production of high-quality casting stretch film using LDPE and LLDPE resins. It is specifically designed to meet the rigorous demands of industrial packaging, including applications for building materials, automotive components, and hardware. With integrated precision control systems and advanced winding mechanisms, this machine ensures consistent film thickness, superior clarity, and optimal mechanical properties.

Technical Specifications

Model	JDCPE90/60-1000
Screw Diameter	190mm/160mm
L/D Ratio	33:1

Performance Metrics

Operational Capacity

180 kg/h
Max Output

200 m/min
Max Line Speed

Film Properties

Finished Film Parameters

Parameter	Value
Finished Width	1000mm (500*2 rolls)
Thickness Range	0.01-0.03mm

Electrical & Physical

Power Supply	380V / 3Ph / 50Hz
Total Power	180 kw
Main Motor Power	55kw / 22kw
Overall Dimensions	12000mm x 5000mm x 4000mm

Materials

Compatible Resins	LDPE, LLDPE
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