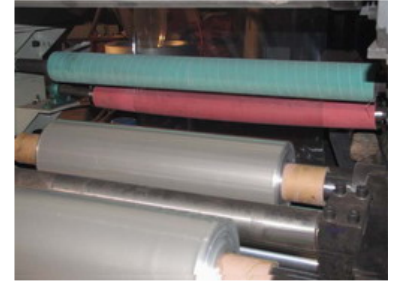
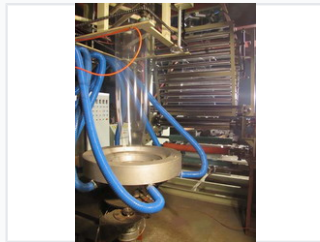


PVC Shrink Film Blowing Machine

This PVC shrink film blowing machine is designed for manufacturing PVC shrink film. It features a robust mechanical structure for stable operation and precise control systems for consistent film thickness and width.



ADDITIONAL IMAGES



Overview

High-Performance PVC Shrink Film Production

The FD-BM1200-PVC is a robust shrink film blowing machine engineered for the efficient manufacturing of high-quality PVC shrink film. Designed with precision control systems and a stable mechanical structure, this machine ensures consistent film thickness and width for demanding packaging applications. It integrates a complete extrusion process, including a feeding system, die head, cooling system, and winding unit, making it an ideal solution for industries ranging from food packaging to pharmaceuticals.

Extrusion System

Screw Diameter	75 mm
Screw L/D Ratio	28:1
Screw Turn Speed	0~60 rpm

Power & Heating

Driver Power	30 kw
Barrel Heater Power	16 kw
Die Heater Power	4 kw
Total Power Consumption	90 kw

Performance Metrics

Production Output

60 kg/h

Min Output

80 kg/h

Max Output

Shrinkage Properties

- Transverse Shrinkage e50%
- Vertical Shrinkage e50%

Film Specifications

Film Dimensions

Property	Value
Max Film Width	1000 mm
Film Thickness	0.01 - 0.06 mm

Mechanical Specifications

Die Diameter	160 mm
Haul-off Roller Width	800/1200 mm
Haul-off Tow Speed	0~60 m/min
Overall Dimensions (LxWxH)	11000 x 4500 x 5500 mm
Machine Weight	12000 kg