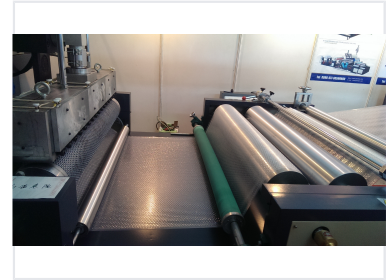
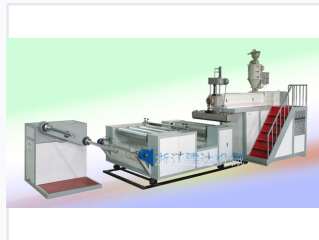
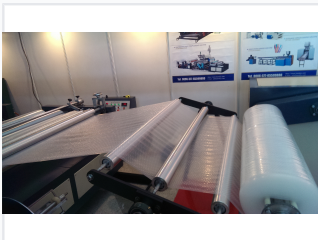


Air Bubble Film Production Machine

This machine produces polyethylene air bubble film for packaging applications. It forms air bubbles within the plastic film using a series of rollers and a forming cylinder.



ADDITIONAL IMAGES



Overview

High-Efficiency Air Bubble Film Production

This industrial-grade machine is engineered for the continuous production of 2-layer polyethylene air bubble film. It integrates essential components—including a main extruder, T-die, and precision forming rollers—to deliver consistent, high-quality cushioning material. Ideal for diverse packaging needs, this equipment supports reliable operation for businesses ranging from precise instrument manufacturing to large-scale furniture logistics.

Machine Components

System Components

- Main extruder unit
- Filter system
- T-die assembly
- Air bubble film forming roller
- Traction unit
- Winding station

Technical Specifications

Production Capacity Comparison

Model	Screw Dia (mm)	Film Width (mm)	Output (kg/h)
JDPE-1000	65	1000	55
JDPE-1200	70	1200	75
JDPE-1600	80	1500	110
JDPE-2000	90	2000	150

Power and Dimensions

Model	Main Motor (kw)	Total Power (kw)	Weight (kg)
JDPE-1000	18.5	48	4000
JDPE-1200	22	55	4200
JDPE-1600	30	70	4500
JDPE-2000	45	105	7000

Applications

Suitable Applications

Household Wares Packing, Post Parcel Packing, Precise Instruments Packing, Bicycle Packing, Furniture Packing

Power & Utilities

Power Supply Standard

380V / 3 Phase / 50Hz