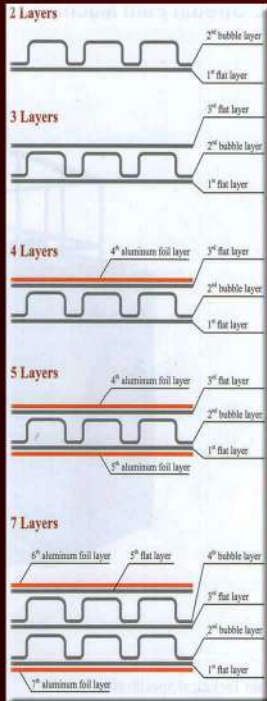




PRODUCT INTRODUCTION

PE air bubble film (also called as PE air cushion film) is a generally used packing material with the features of good shock absorption, impact resistance, sealability, corrosion resistance, transparency, etc. It is widely used in the numerous fields of electronic products, precision instrument, daily necessities, glass, pottery, electrical household appliances, furniture, hardware, toy, etc.



PE 2-7 LAYER COMPOSITE AIR - BUBBLE FILM MACHINE

MAIN TECHNICAL SPECIFICATION

Item Model		2Layers		3Layers		7Layers	
		JG-QDM65E	JG-QDM90E	QDM65S	JG-QDM90S	JG-QDM65Q	JG-QDM90Q
Screw diameter	mm	Φ65	Φ90	Φ65/Φ45	Φ90/Φ65	Φ65/Φ45/Φ65	Φ90/Φ65Φ90
L/D ratio	L/D	25:1	25:1	25:1	25:1	30:1/25:1/30:1	30:1/30:1/30:1
Screw Speed	r/min.	5-40	5-30	5-40	5-30	5-40	5-30
Air Bubble Spec.	mm	(5-30)x(3-10)	(5-30)x(3-10)	(5-30)x(3-10)	(5-30)x(3-10)	(5-30)x(3-10)	(5-30)x(3-10)
Width of Product	mm	600-1200	600-2500	600-1200	600-2500	600-1200	1200-2500
Installed capacity	KW	40	60	75	110	100	130
Dimensions (LxWxH)	m	8x2.5x2.5	10x3x2.8	8x7x2.5	12x10x2.5	10x3x4	12x4.5x4
Total Weight (approx)	T	3	6	5	9	12	15



Note :
 Due to keeping innovation,
 the specification and
 Machine pictures or color
 are subject to alteration
 without notice!