



EPE PHYSICAL FOAMED PIPE (STICK/PROFILE) MACHINE

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

PRODUCT INTRODUCTION

EPE foamed pipe is a kind of new-type foaming material and it is widely used in the installations of air conditioner sheath, pipeline heat insulation, toy guardrail, recreation places, etc. due to its good foaming, elasticity and heat preservation. As a kind of new-type filling ornament material, EPE foamed stick/profile is widely used in the stereotype, filling and ornament of spring mattress, sofa stem and edge, automobile seat, sofa backrest and top-grade clothing. It is also widely used in the filling of contraction joint in building due to its good rebound elasticity.



EPE Foamed Pipe Machine

Model		JG-FPG65	JG-FPG75	JG-FPG90	JG-FPG105	JG-FPG120
Extruder		Φ65/40	Φ75/50	Φ90/50	Φ105/50	Φ120/50
Screw speed	r/min	5-75	5-75	5-75	5-75	5-75
Foam rate		20-40	20-40	20-40	20-40	20-40
Spec. of product	mm	Φ10-40	Φ10-60	Φ20-80	Φ20-100	Φ20-120
Cooling method		Colled by wind and water				
Installed capacity	KW	50	65	90	100	120
Dimension	m	15x1.3x1.7	16x1.3x1.7	18x1.6x1.7	20x1.8x1.8	22x1.8x1.8
Total weight	T	5.5	6	8	9	10

EPE Foamed Stick/Profile Machine

Model		JG-FPB55	JG-FPB65	JG-FPB75	JG-FPB90	JG-FPB105	JG-FPB120
Extruder		Φ55/40	Φ65/40	Φ75/50	Φ90/55	Φ105/55	Φ120/55
Screw speed	r/min	5-75	5-75	5-75	5-75	5-75	5-75
Foam rate		20-40	20-30	20-40	20-40	20-40	20-40
Spec. of product	mm	Φ6-16	Φ6-16	Φ6-25	Φ6-38	Φ10-80	Φ10-100
Cooling method		Colled by wind and water					
Installed capacity	KW	45	50	65	90	100	120
Dimension	m	12x1.3x1.7	15x1.3x1.7	16x1.3x1.7	18x1.6x1.7	20x1.8x1.8	22x1.8x1.8
Total weight	T	4	5.5	6	8	9	10