



EPE PHYSICAL FOAMED NET MACHINE



PRODUCT INTRODUCTION

EPE foamed net is a new soft packing material. Due to its unique expanding reticulation structure and the elastic foam net and film, it is widely used in the package of glass product, precision instrument, various fruits, etc.

MAIN TECHNICAL SPECIFICATION

Model	JG-FPW55	JG-FPW65	JG-FPW75
Extruder	φ 55/40	φ 65/40	φ 75/50
Screw Speed (r/min)	5-75	5-75	5-75
Foaming Rate (Times)	20-30	20-40	20-40
Spec. of Product (Strand)	10-20	10-30	10-40
Cooling Method	Cooled by Wind and water		
Installed Capacity (approx) (KW)	45	50	65
Dimensions (LxWxH) (approx) (m)	9x1.2x1.7	10X1.3X1.7	12X1.3X1.8
Total weight (approx) (T)	3.8	4.5	5.5

Note :

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

