



EPE FOAM NET EXTRUSION LINE

EPE物理发泡网机组



特点及应用:

PE发泡网是一种新型软包装材料，因其独特的可扩张网状结构及富有弹性的发泡网膜，广泛应用于玻璃制品、精密仪器及各种水果等产品的包装。



Characteristics & Application

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

主要技术参数 Main Technical Parameters

型号	Model	FS-FPW70	FS-FPW75
挤出机	Extruder	70/55	75/55
螺杆转速	Screw Speed (r/min)	5-60	5-50
发泡倍率	Foaming Rate	20-40	20-40
制品规格	Spec. of Product (股)	10-40	10-40
冷却方式	Cooling Method	风冷、水冷 Cooled by wind and water	
装机容量	Installed Capacity (KW)	25	28
外形尺寸	Dimension (L×W×H) (mm)	11000×3000×1700	12000×3000×1800
机器重量	Total Weight(T)	2.5	3.0

Note :

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