

VGI

PE Carbon Fibre Pipe Production Line

PRODUCT INTRODUCTION

The line can be used to produce carbon fibre pipe which is made of PE and carbon. It is designed on the basis of our experience many years and filled up the domestic blank.

This kind of pipe is made of the special structure and materials. It has the advantages of high strength, high toughness, anti-corrosion, light weight, long life, etc and is becoming as a replacement of cast iron pipe, rubber pipe and PVC pipe. It is widely used in such fields as irrigation (draining and feeding water), protecting the surface of cable, ventilation, exhaust, etc.

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

MAIN TECHNICAL SPECIFICATION

Model		JG-TSG65	JG-TSG90	JG-TSG120
Extruder		Φ65/25	Φ90/25	Φ120/25
Range of Pipe Dia.	mm	40-100	80-150	150-200
Output	kg/h	15-40	36-80	65-120
Installed Capacity (Approx)	kw	32.7	50.2	128
Average Power Consumption	kw	19.56	30.12	80
Dimension (L × W × H) (Approx)	m	9×4×1.4	11×4.5×1.8	13.5×5.5×2
Total Weight (Approx)	T	4	6	10