

PVC Fibre Reinforced Hose (Colour Plastic Hose) Production Line



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

MAIN TECHNICAL SPECIFICATION

Model		JG-WQG45	JG-WQG65
Extruder		Φ45/25	Φ65/25
Rang of Pipe Dia.	mm	6-25	8-38
Output	kg/h	35-65	35-80
Installed Capacity (Approx)	KW	39.3	66.3
Average Power Consumption	KW	27.5	39.78
Dimension (L×W×H) (Approx)	m	12×3×1.4	13×4×1.5
Total Weight (Approx)	T	4.5	6

PRODUCT INTRODUCTION

The line is suitable for the production of PVC fibre reinforced pipe. This kinds of pipe is made of three layers structure. The inner and the outer layers will be made of PVC plastics and the middle layer is made of terylene fibre reinforced net. The pipe is suitable for the conveying of corrosive gas or liquid. It can be widely used in the fields of machinery, coal mine, oil, chemical plant, agricultural irrigation, building, solar water heater, coal gas pot, etc. After changing some parts or add some equipments, the line is suitable for the production of PVC screw thread colored pipe (shower pipe) with PET film inside. It has beautiful appearance and is used in solar water heater and so on.