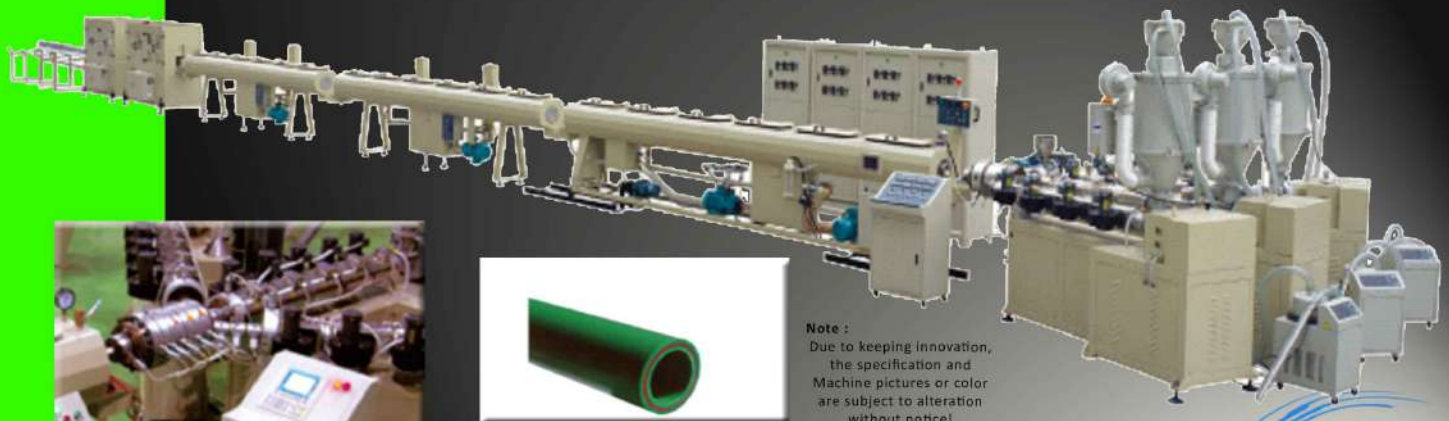




PP-R-BQ Glass Fiber Reinforced Pipe Production Line

PRODUCT INTRODUCTION

Adopts three layers co-extrusion mold, each layer thickness adjustable. The glass fiber strengthen PPR pipe performs much lower expansion on temperature change, higher temperature endurable. Machine adopts advanced PLC control system, easy operation, high automation, production is stable and reliable.



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

MAIN TECHNICAL SPECIFICATION

Model		JG-PPR-BQ63	JG-PPR-BQ110
Extruder		Ø55/33×3	Ø65/33× 2, Ø55/33×1
Range of pipe dia.	mm	Ø20-63	Ø75-110
Installed capacity (approx)	KW	140	180
Dimensions (L×W×H)(approx)	m	35×4×3	42×4×4
Total weight (approx)	T	4.5	5.8

PT. Valtekindo Global Intertek



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