

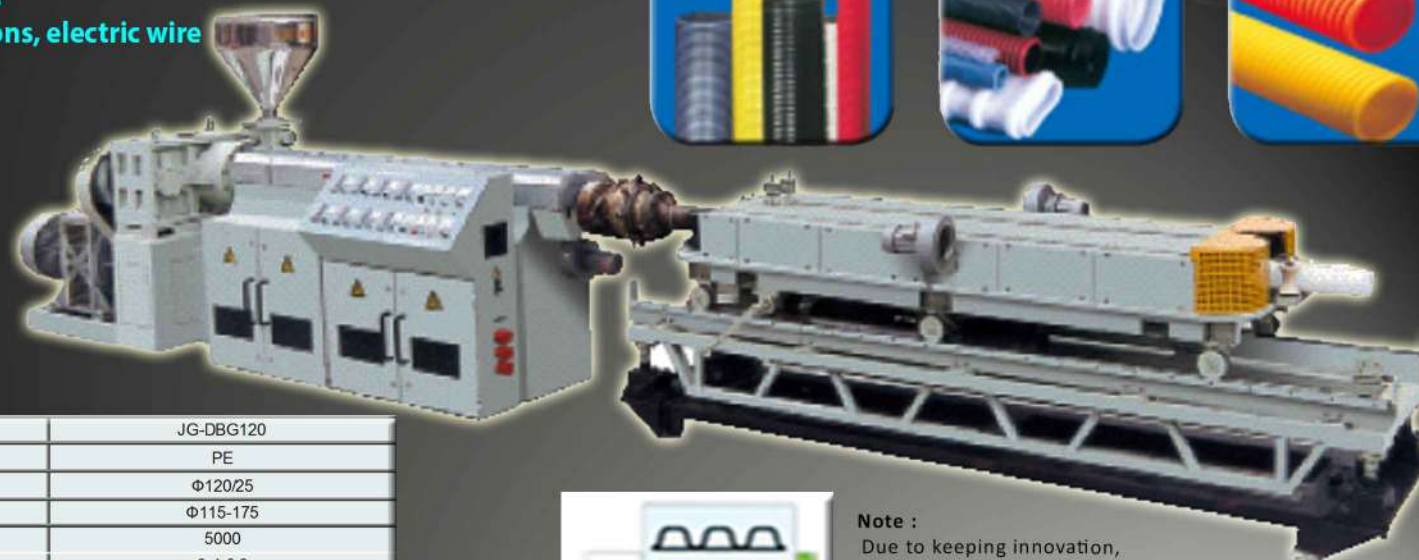


PVC/PE Single/Double Wall Corrugated Pipe Production Line

PRODUCT INTRODUCTION

Mainly using PVC or PE as the main raw material, the line is used to produce single or double wall corrugated pipe. This product has the features of light weight, high corrosion resistance, erosion resistance and cold and hot resistance.

It is widely used in such fields of communications, electric wire & cable laying and agricultural irrigation, etc.



MAIN TECHNICAL SPECIFICATION

Single-wall corrugated pipe production line

Model		JG-DBG90	JG-DBG120
Raw material		PE	PE
Extruder		Φ90/25	Φ120/25
Range of pip dia	mm	Φ65-115	Φ115-175
Water consumption	L/H	4000	5000
Water pressure	Mpa	0.4-0.6	0.4-0.6
Number of mould block	Pair	50	60
Whole length of mould block	mm	5180	6216
Move speed of mould block	m/min	1-12	1-8
Dimensions(approx)	m	18×1.35×1.7	21×1.55×2.2
Total weight(approx)	t	6	9.5

Double-wall corrugated pipe production line

Model		JG-DBG90	JG-DBG120
Raw material		PE	PE
Extruder		Φ90/25	Φ120/25
Range of pip dia	mm	Φ65-115	Φ115-175
Water consumption	L/H	4000	5000
Water pressure	Mpa	0.4-0.6	0.4-0.6
Number of mould block	Pair	50	60
Whole length of mould block	mm	5180	6216
Move speed of mould block	m/min	1-12	1-8
Dimensions(approx)	m	18×1.35×1.7	21×1.55×2.2
Total weight(approx)	t	6	9.5



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

