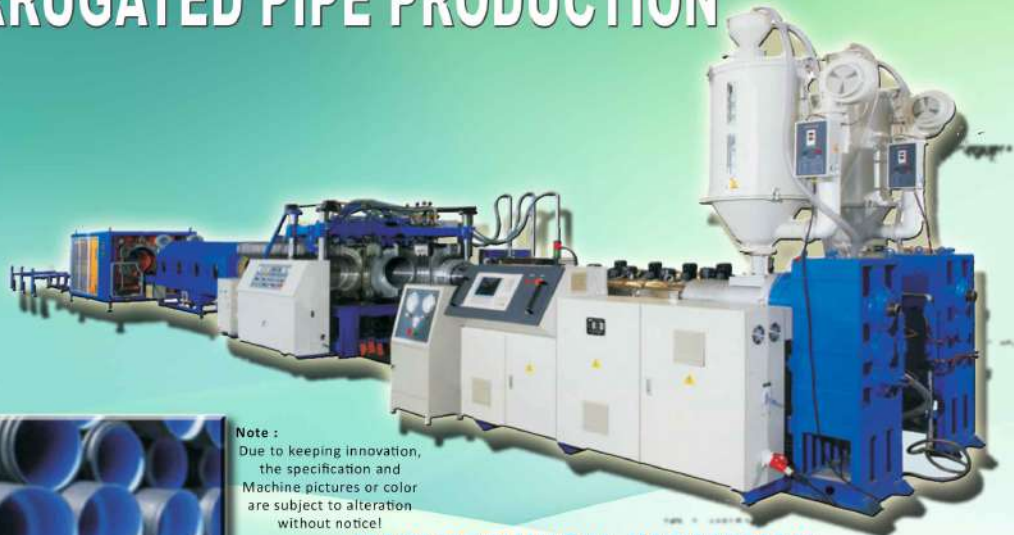




DOUBLE-WALL CORRUGATED PIPE PRODUCTION



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

MAIN TECHNICAL PARAMETER

Model	BW-IV	BW-IVA
Power	11 KW	15 KW
Mold Specifications	φ 200mm - φ 400mm	φ 300mm - φ 600mm
Mold Material	Special Aluminium Alloy	Special Aluminium Alloy
Mold Perimeter	7m	7m
Mold of Cooling Type	Air Cooling	Air Cooling
Production Speed	0.5-2m/ minute	0.5-2m/ minute
Product Material	PVC	PVC
Mainframe Choice	SJSZ92/188 Conical Twin-Screw Extruder	SJSZ92/188 Conical Twin-Screw Extruder

APPLICATION :

It is fully computer controlled, automatic (φ 200- φ 600) HDPE/PVC Corrugated Pipe production line. It features high and stable output capacity and highly automatic operation according to the material properties. For HDPE, you can choose high efficient single screw extruder for PVC, you can choose conical twin screw extruder or parallel twin Downstream equipment. The forming system of this line consists of mould and corrugator. The mould blocks can be easily changed and they may have air or water cooling system. The belling process can also be cutting machine. The production line can also be equipped with Siemens company logic control system.

PT. Valtekindo Global Intertek

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