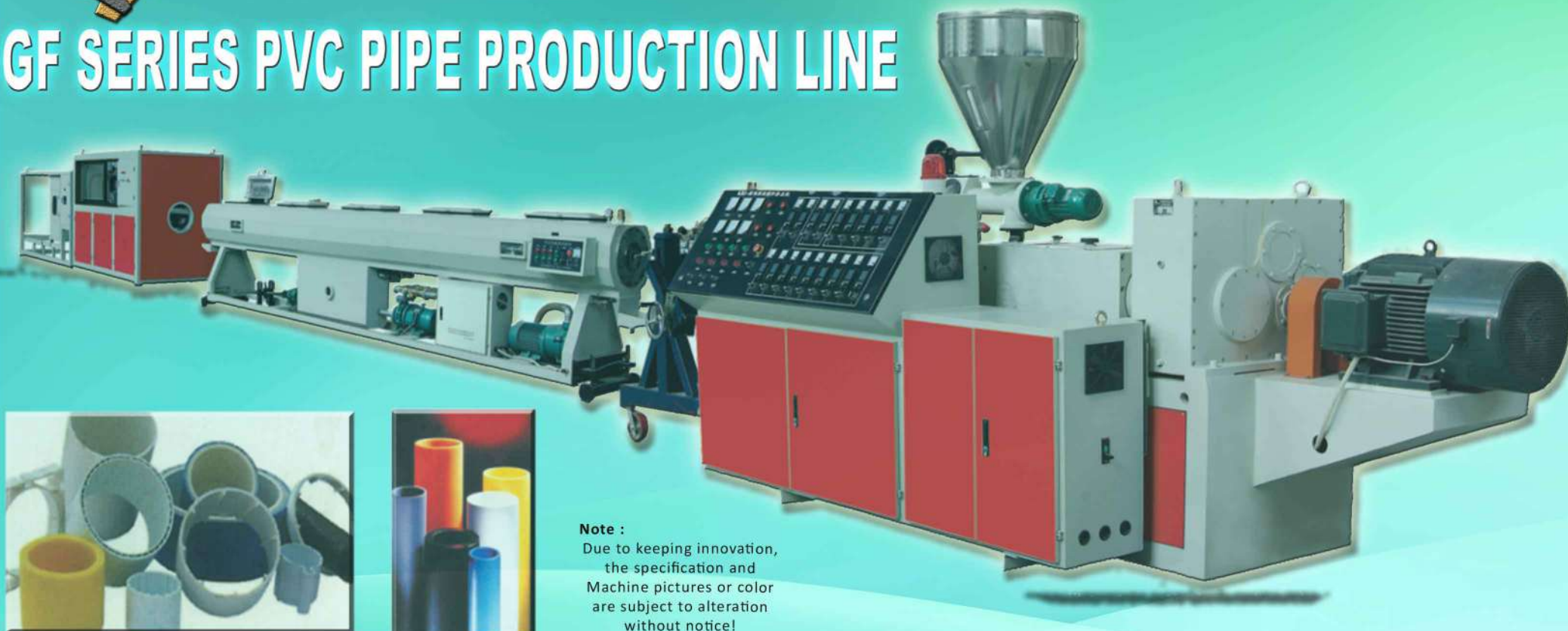


VGI

GF SERIES PVC PIPE PRODUCTION LINE



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

MAIN TECHNICAL PARAMETERS

Pipe Unit Specification & Model	GF110	GF160	GF250	GF400	GF630
Max Pipe Diameter (mm)	125	160	250	400	630
Total Power of Auxiliary Machine (kw)	13	14	19	27.5	35
Cooling Water Capacity (m ³ /h)	3	6	6	9	12
Compressed Air Pressure (Mpa)	0.6	0.6	0.6	0.6	0.6

Application:

GF Series plastic pipe production line is mainly used in the manufacture of the plastic PVC pipes with various tube diameters and wall thickness in the aspects such as the agricultural an agricultural and constructional plumbing , cable laying etc . Thin set is composed of the conical twin-screw extruder , vacuum forming table , haul-off , cutter , stirring up rack etc . The scres extruder and the extractor adopt the imported AC frequency control devicc . The vacuum pump and the electric vehicle motor employ the superior goods . The prime mover has the traction modes such as to claw , three claw and so on .It may choose the saw blade cutting type or the planet cutting type . It is additionally attached with measuring apparatus and the intensifying device . The unit is of the reliable prefor - mance and high production efficiency . This company may allocate the special installation for the manufacture of the inner wall spiral coil and core ply blister tube set according to the client's requirements.