



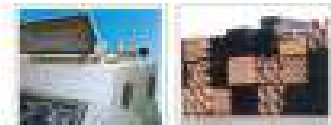
PVC PIPE PRODUCTION LINE

Characteristic & Application

φ20-φ630. φ710-φ1000 series PVC pipe extrusion line is mainly used in the manufacture of plastic PVC pipes with various diameters and wall thickness used in the industries such as agricultural and constructional plumbing, cable laying etc. This line is composed of conical twin-screw extruder, vacuum calibration tank, haul-off, cutter and stake etc. The Extruder and haul-off adopt imported AC frequency control device, vacuum pump and haul-off adopt high-quality products. The haul-off methods are two-claw, three-claw, for claw, six claw, eight claw, ten-claw, twelve-claw etc. you may choose saw blade cutting type or planetary cutting type. It is additionally attached with length counter and intensifying device. This line is of reliable performance and high production efficiency. Our company can also manufacture special pipe production lines, e.g. spiral silencing pipe and core foaming pipe according to your requirements.



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



Main Technical Parameter

Model	Pipe range (mm)	Extruder	Max. output (mm)	Max. speed (m/min)	Total power (kW)	Line Length (m)
PVC-50x2	16-50	S/S251/105	150	6m	60	20
PVC-63	16-30	S/S245/90	120	10m	45	20
PVC-110	50-110	S/S251/105	150	6m	60	24
PVC-160	63-160	S/S265/132	300	5m	100	24
PVC-250	110-250	S/S280/156	400	3.5m	120	28
PVC-315	160-315	S/S280/156	400	3m	160	28
PVC-450	250-450	S/S292/188	700	1.5m	200	36
PVC-630	315-630	S/S292/188	700	0.9m	230	36