

Φ20-800 series PVC pipe extrusion line is mainly used in manufacturing the pipe for agricultural and constructional plumbing, cable laying etc. This line is composed by conical twin-screw extruder, mould, vacuum calibration tank, haul-off, cutter and staker etc. The extruder and haul-off adopt imported AC frequency control device, vacuum pump and haul-off motors adopt high-quality brand.



The haul-off methods are two-claw, three-claw, four-claw, six-claw, eight-claw etc. you may choose saw cutting type or planetary cutting type. It is additionally attached with the length counter and intensifying device. The equipment is with the reliable performance and high production efficiency.

Our company can also manufacture special pipe production lines, eg. Spiral silencing pipe and core foaming pipe according to your requirements.

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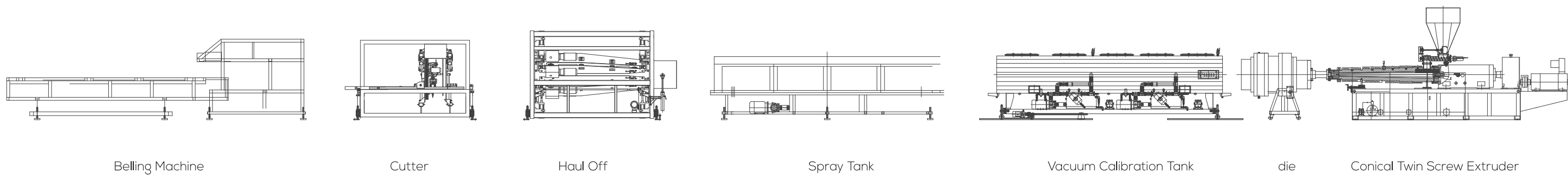
Φ16-1000MM PVC PIPE EXTRUSION SOLUTIONS



PVC PIPE

APPLICATION

1. Conveyance of water, under pressure
2. Sewerage piping systems
3. Drainage piping systems
4. Electrical, telecommunications engineering pipeline



Main Technical Parameter

Diameter range	16-40 dual	16-63 dual	50-160	75-250	110-315	160-450	315-630
Conical extruder	SJZ51/105	SJZ65/132	SJZ65/132	SJZ65/132	SJZ80/156	SJZ80/156	SJZ92/188
Power (kW)	18.5 AC	37 AC	37 AC	37 AC	55 AC	55 AC	110 AC
Capacity(kg/h)	100-120	280-350	280-350	280-350	400-550	400-550	700-800