





Φ16-63MM PP PE PE-RT PPR  
HIGH SPEED HIGH EFFICIENCY  
EXTRUSION SOLUTION



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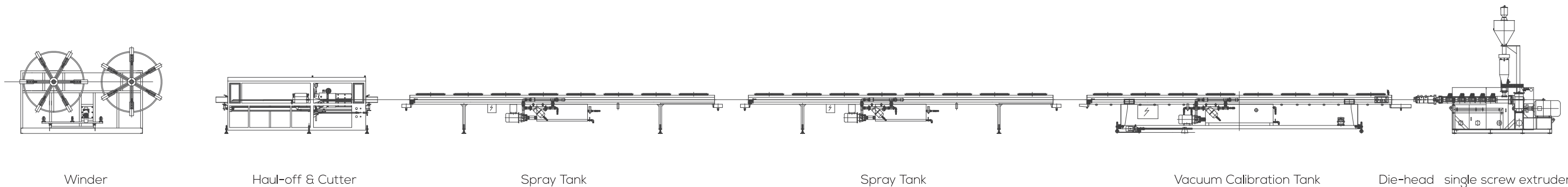


- a.L/D=38, double mixer and barrier screw, which can ensure 100% plasticization before going into die, with spiral groove on feeding part, it increases 30% of productivity.
- b.Die with spiral mandrel, it ensures no delay in the flow channel which can improve pipe quality.Particular disc design on calibration sleeves which ensures high speed extrusion.
- c.Double-strand vacuum tank is controlled individually, which makes convenient operation as single one.
- d.Double haul-off is also controlled individually which makes convenient operation as single strand,additionally, with the upper caterpillar belt stop device, to ensure roundness of pipe.
- e.With individual designed of chipless cutter. Driven by motor and synchronous belts which ensures normal cutting during high speed running.

PP-R PIPE

APPLICATION

1. Underfloor heating
2. Central heating installations in houses and industries
3. Industrial transportations chemical fluids and gasses
4. Conveyance of potable water
5. Special applications undersea networks, networks with a high risk of electrochemical corrosion etc
6. Hot and cold water transportation



Main technical parameter

Model		60/38	75/38	90/38	120/38
Application	Raw material	Output			
Water&Gas	PE	500	650	1100	1350
Antistatic coating	PE-RT	400	600	1000	1200
Water&Fitting	PP-R	350	520	800	1100
Drainage&Sewage	PP	350	520	800	1000