

PP-R PIPE PRODUCTION LINE

Application:

PP-R tap water pipe system is now the world developed country generally uses The new product, it uses the homogeneity welds technology in the cold hot water transportation project, its comprehensive technology. The performance and the economic indicator surpass other similar products by far. especially its remarkable health performance, Uses from the production to abandons recycles the entire process all to be possible to reach to the limit the high health, the environmental protection requirement Produces' merit include heat-resisting, the pressure resistance, guarantees the wet energy conservation, long service life and so on.

MAIN TECHNICAL PARAMETER

Model	PP-R-32	PP-R-63	PP-R-110
Specification of Extruder	SJ65/30	SJ90/30	SJ120/28
Pipe Type (mm)	$\phi 20 - \phi 32$	$\phi 40 - \phi 63$	$\phi 75 - \phi 110$
Production Line Speed (m/min)	$\geq 3-10$	$\geq 2-6$	$\geq 1.2-4$
Air Pressure ($\geq 0.6\text{Mpa}$)(m ³ /min)	0.3	0.3	0.5
Cooling Water Flow Rate (m ³ / h)	2	4	8
Total Power (kw)	72	115	150
Dimension (mm)	20000 x 4000 x 1700	26000 x 4500 x 1750	30000 x 5000 x 1750
Weight (kg)	3500	4000	4500

Note :

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

