



HDPE WATER/GAS SUPPLY PIPE PRODUCTION LINE

Characteristic & Application

The product line of HDPE MDPE flow pipe and Gas-fired pipe, which the company manufactured, is unique in construction, high level of automation, convenience in operation, steady and reliable if work continuously. The pipes, that the line product, have mild rigidity, hardness, better, better softness, and also able to bear spallation, crazing.

>Form

The product line is made up of control system, extruder, the head of machine, cooling system, extruder device and staker frame, every line has two extruders, one of them adopts conveyer bush strongly and efficiency screws.

>Mould and Auxiliary Machine

The head of machine adopts the newest designed modes of basket or helix double heads, which has features of convenience in regulation, equality in production, etc. the others adopt unique technique of opening flume, and water cooling, in order to prevent pipes, precision.



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 (kg/h)	Total power (kW)	Line length (m)
PE-63	16-63	SJ65/30 SJ25/25	100	75	30
PE-110	50-110	SJ90/30 SJ25/25	180	130	30
PE-160	63-160	SJ90/30 SJ25/25	200	150	30
PE-250	110-250	SJ90/33 SJ25/25	320	185	37
PE-315	160-315	SJ100/30 SJ30/25	350	220	43
PE-450	250-450	SJ120/33 SJ30/25	500	300	50
PE-630	315-630	SJ150/30 SJ40/25	600	330	50
PE-800	400-800	SJ150/33 SJ40/25	800	400	56
PE-1200	600-1200	SJ150/33 SJ40/25	1000	500	56