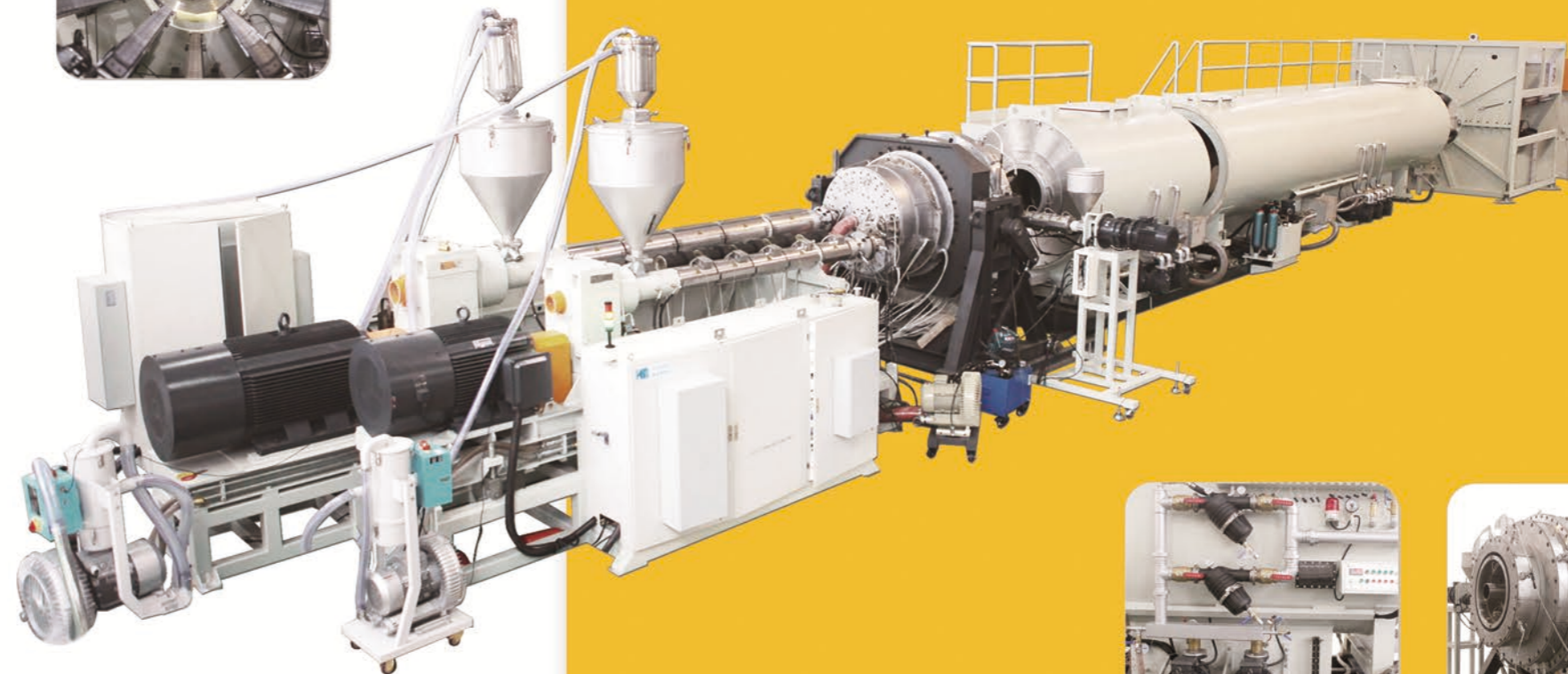
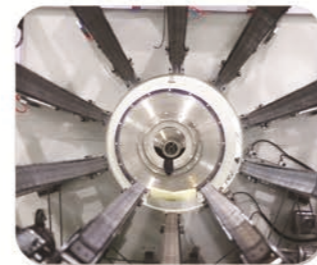




16-2000mm high speed PE pipe extrusion line

Main Features:

1. BENK will supply different data of HDPE extrusion line as per your demands and useful for HDPE pipe, such as different application of pipe, different size, pressure of pipe.
2. BENK screw and barrel are designed with special layout and produced by **Bi-metallic** in order to make sure good plasticizing when **barrel is in high-speed rotation, then can achieve higher output with lower power consumption.**
3. BENK use integrated gravity gauging system in the HDPE extrusion line which can test and control the quality of final pipes, then it can save the production cost for you, and reduce damaged pipes.
4. BENK use **stainless steel board(SS304) with 3-5mm thickness** to make vacuum tank and cooling tank, all tanks designed with reasonable pipe layout and low power consumption.
5. BENK extrusion die adopt **pumping system**, increase cooling effect, reduce length of cooling tank, increase production effect and reduce cost for you.



Model	Pipe range(mm)	Capacity(KG/H)	Extruder	Type
PE63	φ 16- φ 63	350-450	SJ60/38	Double out
PE125	φ 32- φ 125	350-450	SJ60/38	Single out
PE250	φ 75- φ 250	500-650	SJ75/38	Single out
PE315	φ 110- φ 315	850-1000	SJ90/38	Single out
PE450	φ 160- φ 450	850-1000	SJ90/38	Single out
PE500	φ 200- φ 500	850-1000	SJ90/38	Single out
PE630	φ 250- φ 630	850-1000	SJ90/38	Single out
PE800	φ 500- φ 800	1000-1200	SJ120/38	Single out
PE1200	φ 710- φ 1200	1500-1800	SJ75/38 + SJ90/38	Single out