

SXJZ Series Extruding Production Line for PVC special-Shaped Plastics Window Material, Multiple-Hole Wire-Pipe, Wood Plastics Mixing and Artificial Wood Foamed Material

Features and application

It has referred to the latest foreign technology and has optimized the design. It has such advantages as even plastication, small shearing speed, high output, long life span, etc. This machine consists of cone double screw extruder, vacuum setting table, drawing machine, cutting machine, film sticking machine, material tumbling frame, etc. The main motor has applied imported inverter, temperature control apparatus are products of RKC of Japan. Auxiliary vacuum pump and drawing motor are all excellent quality products. It is simple to maintain. It may also directly extrude wood like balpo different shaped material, the effect is better than that of single screw extruder. If plasticated steel door & window shaped material production line is used together with cone double screw extruder, it may process PVC plastic door & window different shaped material, different shaped multi-hole tubes for cables, shaped material for decoration, etc.

Note :

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

Wood-plastic Extruding Production Line

By applying specially designed screw, material cylinder, mold and processing production technology and auxiliary machines for shaped material, it may produce PE, PP or PVC wood-plastic different shaped products. It is a newly developed environmental protection product. Mixing plastics, waste wood according to certain proportion with some plastic processing additives, wood-plastic compound material can be made, with high temperature, it may extrude structure shaped material, which can be used for making supporting plates, plates for packaging box, door & window frames, decoration floorings, outdoor products, etc.

Main Technical Parameter

Model	SJJZ180	SJJZ240	SJJZ300
Max Pipe Diameter (mm)	180	240	300
Auxiliary Total Power (kw)	10	24	30
Cooling Water Capacity (m ³ /h)	5	7	9
Compressed Air Pressure (Mpa)	0.3-0.6	0.3-0.6	0.6

