PVC High Speed Profile & Foamed Profile Extrusion Line

PVC High Speed Profile & Foamed Profile Extrusion Line



Application: YF series production line is designed for extrusion of PVC plastic window and door's and cross-section cable

pipes, aluminum-plastic composite profiles and etc.PVC profiles are widely used in the building industry, home and office decoration.

Proporties and advantages: This line features stable Plasticization, high output, boy, obering force, long life service and office decoration.

Proporties and advantages: This line features stable Plasticization, high output, boy, obering force, long life service and other advantages. The production line consists of control system, conical twin screw extruder or parallel twin screw extruder, extrusion die, calibration unit, haul off unit, film covering machine and stacker. The extruder is equipped with alternating-current inverter (ABB or Eurotherm drive), imported temperature controller (RKC,Japan). The calibration unit's pump and haul off unit's reducer are famous that the production of the die and screw, it also can produce the foam profiles.

用于型材挤出 For profile extrusion

YF108	YF240	YF240A	YF300	YF400
108	240	150*2	300	400
SJP75/28	SJP93/28/31	SJP110/28	SJP93/31	SJP120/26
240	300-350	460	350	550
37	55	75	55	110
7	8	10	8	10
0.6	0.6	0.8	0.6	0.6
	108 SJP75/28 240 37 7	108 240 SJP75/28 SJP93/28/31 240 300–350 37 55 7 8	108 240 150*2 SJP75/28 SJP93/28/31 SJP110/28 240 300-350 460 37 55 75 7 8 10	108 240 150*2 300 SJP75/28 SJP93/28/31 SJP110/28 SJP93/31 240 300-350 460 350 37 55 75 55 7 8 10 8

备注: 以上规格参数如有变更,恕不另行通知。Note:The specifications are subject to change without prior notice.

Product link: https://www.jwell-global.com/?p=2334