



Saddle Welding Machine

—SKC-S630W— / —SKC-S1200W—



Description:

Usage & Features:

- 1、 Suitable for production PP, PE, PVDF saddle T sharp pipe fittings in the workshop;
- 2、 Heating plate with independent temperature control system, Teflon coating on the surface, temperature is adjustable, the heating plate surface temperature $\leq \pm 5$;
- 3、 Low start-up pressure and high reliability sealing structure;
- 4、 Integration structure design, which contains welding, tapping. One-time pipe fittings production;
- 5、 Independent dual channel timer can display heating and cooling time, timing over

alarm and PLC control system ;

6、Heating plate and support plate adopt linear guide;

7、The machine comply with 98/37 / EC and 73/23 / EEC standards.

Major Parameter:

Equipment mode NO.	SKC—S630W	SKC—S1200W
Welding Type	Saddle T sharp	Saddle T sharp
Applied materials	PE、 PP 、 PVDF	PE、 PP 、 PVDF
Applicable environmental temperature	-10~45℃	-10~45℃
Working voltage	AC380V±10 % ,50Hz (Special voltage can be customized)	AC380V±10 % ,50Hz (Special voltage can be customized)
The total power	11Kw	15Kw

SKC—S630W Standard Configuration Table

Unit: mm

Main Tube Branch	315	355	400	450	500	560	630
63	⊙	⊙	⊙	⊙	—	—	—
90	⊙	⊙	⊙	⊙	⊙	⊙	—
110	⊙	⊙	⊙	⊙	⊙	⊙	—
160	⊙	⊙	⊙	⊙	⊙	⊙	—
200	—	—	-	-	⊙	⊙	⊙
250	—	—	—	—	—	-	⊙
315	—	—	—	—	—	—	⊙

“⊙” mains can be made the saddle pipe.

SKC—S1200W Standard Configuration Table

Unit: mm

Main Tube Branch	560	630	710	800	900	1000	1200
160	⊙	—	—	—	—	—	—
200	⊙	⊙	⊙	—	—	—	—
225	⊙	⊙	⊙	⊙	—	—	—

250	⊙	⊙	⊙	⊙	⊙	—	—
315	—	⊙	⊙	⊙	⊙	⊙	⊙
355	—	⊙	⊙	⊙	⊙	⊙	⊙
400	—	—	—	⊙	⊙	⊙	⊙
450	—	—	—	—	—	⊙	⊙
500						⊙	⊙

⊙” mains can be made the saddle pipe.



SKC Plastic Welding Machine



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