

## HOT JET S

The lightest compact welding tool



CE


## WELDING PEN

The new tool generation



CE

### Technical Data

Type	HOT JET S	
Voltage	V~	100, 120, 230
Power consumption	W	460, 460, 460
Frequency	Hz	50/60
Temperature	°C	20 - 600, steplessly controlled
Air flow	l/min.	20 - 80, steplessly adjustable
Pressure stat.	Pa	max. 1600 (16 mbar)
Emission level	L <sub>pa</sub> (dB)	59
Size	mm	235 x 70, handle ø 40
Weight	g	580 with 3 m cord
Approval mark:		CCA certified

### Technical Data

Type	WELDING PEN R		WELDING PEN S	
Voltage	V~	100, 120, 230	100, 120, 230	
Power consumption	W	450, 600, 1000	450, 600, 1000	
Frequency	Hz	50 / 60	50 / 60	
Temperature	°C	20 - 600, steplessly controlled	20 - 600, steplessly adjustable	
Air flow	l/min.	>80	>80	
Pressure (dynamic)	Pa	max. 10 <sup>5</sup>	max. 10 <sup>5</sup>	
Size	mm	ø 32/43 x 270	ø 32/43 x 270	
Weight	g	1000 with 3 m cable, air hose and y-connection	1000 with 3 m cable, air hose and y-connection	
Display		Yes	No	
Heating element protection*		Yes	Yes	
Adaptor tube with heat protection		Yes	Yes	

\*Patent pending

Version without electronic but with heating element protection available. Ask for technical data.



HOT-JET S being used for PE-HD tacking.



Welding PEN R with digital display for SET and ACTUAL value. The powerful welding tool.