

WELDING PEN

**R****S**

Benefits

- Hot air tool for welding all thermoplastic plastics
- Robust, screw-on nozzle application for added strength and reliability
- Built-in heating element protection
- Electronically regulated temperature adjustable 20 to 600 °C
- Light weight
- Ergonomically designed for handheld production use
- Pen can be rotated by 360°
- 30° angle between Pen and hose improves life time of hose

Weighing in at just 450 grams, the Welding Pen is ideal for production welding applications where small size and excellent performance is a must. The Welding Pen uses an external air source and comes in two different versions, the “R”, with an integrated digital display and temperature control system for precise temperature sensitive applications and the “S” with a rotary temperature control for production situations where precise temperature control is not required.

Why Buy From Us

Both the Welding Pen R and S are available in Canada only through STANMECH and its distributor network. We offer same-day shipping and we service everything we sell from our facility in Burlington, Ontario, Canada.

Technical Data

Welding Pen R, S		
Voltage	V~	120, 230
Power consumption	W	600, 1000
Frequency	Hz	50 / 60
Temperature	°C	20 - 600 steplessly
Air flow	l / min.	controlled
Size	mm	over 50
Weight	g	270
Approval mark:	QPS	450