

HOT JET "S" Hot Air Tool



The Hot Jet "S" is a great finishing tool for plastic welding applications and the tool of choice for precision electronic work such as soldering and de-soldering.

Benefits

- The air flow from the blower is adjustable from 10 to 60 litres per minute
- Temperature electronically adjustable from 20 to 600 °C
- Electrical Static Discharge (ESD) protected to provide safe handling of static-sensitive components such as circuit boards and surface-mounted devices
- World's smallest self-contained hot air tool
- Can also be used for shrinking and welding of plastics
- A large variety of nozzles, more than 600 different designs, are available for plastic welding, soldering, shrinking and drying

Why Buy From Us

The Hot Jet "S" is 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 – Hot Jet S

Voltage	V~	120, 230
Power consumption	W	460, 460
Frequency	Hz	50 / 60
Temperature	°C	20 - 600
Air flow	l / min.	20 - 80
Pressure stat.	Pa	max. 1600
Emission level	LpA (dB)	59
Size	mm	235 x 70, handle ø 40
Weight	g	580 with 3 m cord