

Specification of Heat Guns Steinel HG2320E

PART No. 905-HG2320E



Cutting-edge technology for perfect results: The HG 2320 E generates an impressive 1,600 watts of power and delivers hot air between 120 and 1,200°F.

Temperature is very easy to control via toggle, giving you absolute precision.

Together with the residual heat indicator, the LCD information display ensures additional certainty while the four individually selectable and customizable programs provide maximum flexibility.

At the same time, all tool settings can be locked using the LOC function to rule out any accidental changes.

In conjunction with the various push-on nozzles from the range of accessories, the HG 2320 E is an excellent choice for working on heat-sensitive objects.

The heat gun is also available in an ESD version for use in electrostatically sensitive areas.

ABOUT KAISERTECH

Founded in 1998, Kaisertech Ltd is situated in Eastleigh, Hampshire.

Through hard work and dedication Kaisertech has grown to be a well-recognized supplier of electronic production equipment and tools.

Specialists in: Soldering, Static Control, Vision, Industrial Furniture, Electric crew Drivers & Special Projects.

Technical Specs:

Output:	1600 W
Amps:	13.5 A
Temperature:	120 - 1200 °F (50 - 650 °C)
Airflow rate stage 1:	4-7 (+/- 0.5 cfm)
Airflow rate stage 2:	8-13 cfm (+/- 0.5 cfm)
Temperature setting:	on display, in 10° F steps by toggle
Heating element:	ceramic heating element
Lockable Override Control (LOC):	yes
Create Preset Customizable Programs:	yes
Thermal cutout:	yes
Thermostat:	yes
Double Insulated:	yes
Power Cord:	Industrial grade rubber
Nozzle Diameter:	1.34" (34.00 mm)
Dimensions (l x w x h):	10.00" x 3.40" x 7.90"
Voltage:	120 VAC, 50/60 Hz
Weight:	1.66 lbs (29.63 oz)
Warranty:	One year limited

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