

HG 2320 Eco

Technical Specifications

The new e-mode automatically shuts down the heating element after a user selectable period of time of between 0-1990 seconds for safety and energy savings purposes. The tool returns to normal heating and operation when pressing the joystick, program or fan button.

Voltage:	120 VAC / 60Hz
Output:	1600 watts
Amps:	13.3
Temperature:	120 – 1200 °F (50 – 650 °C)
Airflow rate:	4 – 13 cfm. (continuously variable)
Stages:	2 (continuously variable)
Highlights:	Higher durability (+20 %), optimized weight balance, LCD-Display, 4 settings programmable, heat build-up warning, hanging ring, easily replaceable power cord, residual heat indicator, optional temperature scanner and fine dust filter
Power cord:	Industrial grade rubber, length: 6ft
Motor:	Brush motor
Heating element:	Ceramic heating element
Motor lifetime:	1000h
Accessories:	Use of our standard accessories
Dimensions:	9.96" x 3.41" x 7.87" (l x w x h)
Net Weight:	2.19 lbs (35.1 oz)
Single Sell Pack:	Dimensions: 10.20" x 3.54" x 9.33" Weight: 2.60 lbs (41.66 oz)
Country of origin:	Romania
Warranty:	One year limited



UPC-Code	Prod. No.
018419899585	110102124



double insulated

ISO
9001:
2015
14001:
2015