

HL 2010 E

Professional Heat Guns with Electronic Thermocouple Control



 Double Insulated



HG 2010 E Specifications

Item No.	34850 34851 with case
Temperature	120°F - 1150°F (49°C - 621°C)
Airflow	3.6 / 10.6 / 17.6 cfm
3 Stage Switch	cool air stage 120°F / 3.6 cfm variable temperature 10.6 cfm variable temperature 17.6 cfm
Element	DuraTherm™ ceramic heating element
Output	1500 watts
Voltage	120 VAC / 60 Hz
Amps	12.5
Power Cord	industrial grade rubber, length: 6 ft
Nozzle Diameter	1.3" (33.02 mm)
Net Weight	2.1 lbs (33.3 oz)
Dimensions	10.2" x 3.5" x 8.0" (l x w x d)
Single Sell Pack	dimensions: 11.4" x 9.5" x 3.7" weight: 2.6 lbs (41.0 oz)
Warranty	one year limited
Certifications	C-UL-UL Listed, RoHs Compliant, ISO 9001:2001 Made in E.U.

HL 2010 E Heat Gun with LCD Temp Display

HL 2010 E Heat Gun is microprocessor controlled and features an LCD display which enables temperature selection in 10°F increments. Exclusive DuraTherm™ heating element ensures even heat and product longevity.

Applications

The HL 2010 E is suitable for applying shrink tubing/connectors, activating/softening adhesives, working heat sensitive materials and other applications requiring a specific temperature.

Key Features:

- Microprocessor controlled
- Duratherm™ heating element
- LCD display
- Ergonomically designed
- Double insulated
- Reduction nozzles are approved for use on Professional Heat Guns with electronic thermocouple control



Temperature



3 Stage Switch
Cool / Low / High



Dual Air Filters



DuraTherm™
Heating Element



Soft Grip Handle



Rubber Stand



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