

HL2010E & HL1910E

Electronic Thermocouple Control
General Purpose Heat Guns

HL2010E-230V-UK

Heat Gun with LCD Temp Display

The HL2010E heat gun is microprocessor controlled and features an LCD display which enables temperature selection in controlled increments. The heating element design ensures even heat and product longevity. Design benefits from soft grip handle, dual air filters and three stage switch.

Item	Value
Operating Voltage (V)	230
Temperature	49°C to 621°C
Output	2000 watts
Air flow (Litres/Min.)	150 to 500
Nozzle Diam. (mm)	33.28
Dimensions (mm)	L 260 x W 90 x H 205
Net Weight (g)	920



HL1910E-230V-UK

Variable Temperature

The HL1910E is a powerful heat gun with variable temperature and electronic thermocouple control for flexible use and maximum reliability. The heating element design ensures even heat and product longevity. Design benefits from soft grip handle, dual air filters and three stage switch.

Item	Value
Operating Voltage (V)	230
Temperature	49°C to 593°C
Output	2000 watts
Air flow (Litres/Min.)	150 to 500
Nozzle Diam. (mm)	33.2
Dimensions (mm)	L 260 x W 90 x H 205
Net Weight (g)	920



Accessories

Reflectors Part Number	Applications
HL1802E-ADAPT-PR	Adaptor to fit PR series reflectors
HL1802E-070519	Reflector for use on tubing products
HL1802E-074616	Reflector for use on SolderSleeves® products
HL1802E-070618	9mm small to medium air reduction nozzle
HL1802E-070717	14mm medium air reduction nozzle
HL1802E-070816	20mm medium to large air reduction nozzle
HL1802E-BENCH-STD	Bench stand for fixed position environments

For more information on this product and full range of accessories or kits please contact us

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