

Hot Air Gun

The Tyco Electronics Hot Air Gun is an electronic heating tool with adjustable heat settings from +49°C to +593°C (+120°F to +1100°F), and automatic temperature control for precise temperature output. It is ideal for use with the Tyco Electronics range of TMS and H.S.I. heat shrinkable wire marker sleeves. This Hot Air Gun is lightweight in design with easy, quiet operation. The ceramic encapsulated heating element provides exceptional durability and long life.

Optional accessories are available for added convenience and efficiency.

Specifications

120 V power requirement	120 V, 60 Hz, 12.5 A
230 V power requirement	230 V, 50 Hz, 8.7 A
Rated heater element power	1500 W
Weight	850 g (1.9 lb)
Cord length	2.4 m (8 ft)
Typical temperature output	+49°C to +593°C +120°F to +1100°F

Optional accessories and replacement parts

HL1802E-BENCH-STD	Bench stand, clip-on.
HL1802E-074616	Reflector nozzle, for small diameter sleeves/tubing
HL1802E-070519	Reflector nozzle, for large diameter sleeves/tubing
HL1802E-070618	Reduction nozzle (9 mm), for pinpoint air-flow control

Ordering description Product description

HL1802E-KIT-120V	Hot air gun kit, 120 V power/reflector accessory (small)
HL1802E-KIT-230V	Hot air gun kit, 230 V power /reflector accessory (small)

