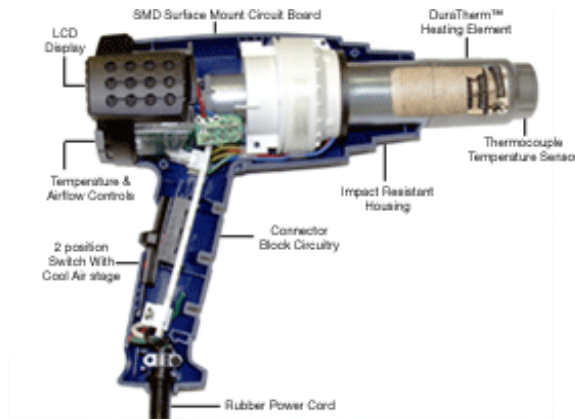


UC-HL1910E

Variable Temperature Electronic Heat Gun



Description:

Powerful heat gun with variable temperature & electronic thermocouple control for flexible use and maximum reliability.

Features:

Comes standard with carry case and various nozzle attachments for applications other than shrinking of Clean Seal Capsules.

Specifications:

Part Number	Color Code	Weight	Weight	Net Dimensions	Net Dimensions
-	-	Lbs.	Kg.	(L x W x H) Imperial	(L x W x H) Metric (mm)
UC-HL1910E	Blue/Black	6*	2.722*	13" x 13" x 5"***	330.2 x 330.2 x 127**

Technical Data:

Temperature	Airflow	Switch	Output	Voltage	Actual Heat Gun Weight
Continuously Variable	Cubic Feet per Min. (CFM)	-	Watts	-	-
120°F - 1100°F (48.8°C - 593.3°C)	3.6 / 10.6 / 17.6	1) 120°F / 3.6CFM 2) Var Temp/10.6 CFM 3) Var Temp/17.6 CFM	1500	120 VAC / 60Hz	30 oz

*Weight indicated is for heat gun, carry case, and accessory nozzles.

**Lengths indicated are the dimensions of the carry case which holds the heat gun & nozzles

Additional Accessories:

UC-HL1910E comes standard with one each of the following nozzles:



14mm Reduction Nozzle: Provides precisely concentrated stream of hot air. Used for welding or soldering.



14mm Reflector Nozzle: Directs hot air around pipes and tubing for even heating. Used for shrink tubing, soldering sink wire connectors and bending.



39mm Reflector Nozzle: Directs hot air around pipes and tubing for even heating. Used for shrink tubing, soldering sink wire connectors and bending.

(All reduction/reflector nozzles are for use on electric heat gun only!)