

MASTER-MITE ESD™ HEAT GUN



Quick Jump:

A bench-top heating system that eliminates housing related ESD (electrostatic discharge)

- Comes standard with black 800°F/427°C heating element, shrink attachment and adjustable stand
- Housing surface conductivity 500 ohms/square. Conductive housing will not build up or hold a static charge
- Housing helps to shield against EMI & RFI (electromagnetic & radio frequency interference)
- A totally grounded system
- A long life, quiet running, maintenance free shaded pole motor
- Low velocity air will not blow components around the workstation
- 3 optional interchangeable plug-in heating elements available



Shrink Tubing



Speed Dry Conformal Coatings



Terminate Specialty Connectors

ORDERING INFORMATION

MODEL NO.	VOLTS	Hz.	AMPS	Ship Wt.
10012	120	60	4.5	3 lbs.
10014	100	50/60	4.9	3 lbs.

REPLACEMENT HEATING ELEMENTS - OPTIONAL

PART NO.	COLOR	TEMP °F	TEMP °C	VOLTS	WATTS
20012	Blue	500	260	120	340
20013	Silver	650	343	120	475
20014	Black	800	427	120	525



40060



30201



50675

OPTIONAL ACCESSORIES

MODEL NO.	DESCRIPTION
40060	Heat shrink attachment
30201	Solder preform attachment
50675	Bench stand

SPECIFICATIONS

<ul style="list-style-type: none"> ■ Ave. Air Volume: 3.8 CFM ■ Ave. Air Velocity: 700 FPM ■ Motor: Shaded Pole 3300 RPM ■ Dimensions: 8.8" L x 3.3" W x 7" H 	<ul style="list-style-type: none"> ■ Nozzle Opening: 1" Dia. ■ Cordset: 7 ft. ■ Net Weight: 1.75 lbs. ■ Shipping Weight: 3 lbs.
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Users should independently evaluate the suitability of the product for their application.

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