



SAFETY OPERATING INSTRUCTIONS

PLEASE READ BEFORE USE

DO NOT

- Touch the nozzle.
- Change/rotate the nozzle while the unit is turned on.
- Leave the heat gun unattended when it is switched on.
- Allow children to operate or play with the heat gun.
- Carry the heat gun by the power cable.
- Allow heat to be directed onto the power cable.
- Use the heat gun as a hair dryer.
- Restrict air flow from the nozzle outlet or fan inlets.
- Allow the heat gun to become damp or be operated in damp conditions.
- Use the heat gun close to inflammable materials because heat may be conducted to combustible materials which are out of sight.
- Apply to the same place for a long time.
- Under any circumstances aim the heat gun at another person or animal.
- Use when explosive vapor or dust is in the air.

Danger of burns - We recommend wearing a pair of heavy grade, non PVC type work gloves. Danger of fire or explosion if the appliance is not used with care.

- When changing the nozzle, switch off and allow the accessory and nozzle to cool.
- After use stand the heat gun up vertically

(on its rear end) and allow to completely cool down.

- A hot nozzle can cause damage.
- Before every use check the condition of the plug and cable. If these are damaged in any way do not use. Repairs must be carried out by a fully qualified electrician.
- Always ensure there is adequate ventilation as gases and vapors may be given off when stripping paint. Ensure that protective goggles and masks are used.
- Poisonous or inflammable gases may be produced when working with paints (especially older type lead paints), varnishes, plastics and similar materials.
- Ensure the heat gun switch is in the center off position when connecting to the power supply.
- Ensure children and pets are kept away from the work area.
- It is recommended that a suitable circuit breaker to UL489 is fitted between the power supply and product for added protection against electric shock.
- This product is intended for 'household' use only.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Thermal cut out – This heat gun is fitted with a self-resettable thermal cut-out. If you find the fan is on but the heating element is off, hold the gun away from the work piece and allow the fan to cool the element. The heat gun should reset in approx. 1min.

TECHNICAL SPECIFICATION

Power supply	120V~ 60Hz
Max. output	1200 Watts
Temp at outlet	Position 1) 626°F* Position 2) 950°F*

Weight (excl. nozzles) 750g

*MAX. temperatures achieved with concentrator nozzle.

ABOUT THE HG1200

The HG1200 is a highly versatile electric heat gun which can be used for many different applications, such as:

- Removal of paint
- Defrosting metal water pipes
- Forming and welding plastic
- Reducing heat shrinking tubing
- Soldering

TO OBTAIN THE BEST RESULTS FROM YOUR HEAT GUN PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE USE.

HEAT SETTINGS

The heat gun has two settings:

1. Low heat (switch down) - for use where the work surface or surroundings must not be allowed to get too hot. Setting~626°F.
2. High heat (switch up) - for faster heat up time of the work surface where you can also operate the gun at a greater distance. Setting~950°F.

