







8.1 USING THE CORRECT ACCESSORY (where applicable)

Icon	Description	Purpose
	Glass protection nozzle accessory	Deflects the heat away from glass or other fragile areas. Ideal for window sills, ledges, frames and base boards.
	Hook nozzle accessory	Disperses the heat flow evenly around the whole work surface. Ideal for thawing frozen pipes, soldering pipe work, bending plastics or heat-shrinking electrical insulating tubing.
	Concentrator nozzle accessory	Directs a concentrated heat flow to the work surface. Ideal for removing paint in awkward corners, crevices, mouldings or beading.
	Deflector nozzle accessory	Directs a long, narrow heat pattern to the work surface. Ideal for removing paint or varnish from large, flat surfaces such as base boards, doors, stairs, etc. It should be used in conjunction with a flat scraper. Vinyl tiles can be removed by softening the tile and adhesive.
	Scraper	Stripping paint, varnish and removing vinyl tiles.
	Detailed scraper	Stripping paint and varnish from window sills.



- Touching a hot nozzle can lead to serious burns. Before attaching or replacing a nozzle allow the unit to cool down completely by turning it off.
- Dropped nozzles can set objects on fire. Nozzles must be firmly fitted and secure on the unit.
- A hot nozzle can set a surface on fire. Place hot nozzles down only on fire-proof surfaces.
- An incorrect or defective nozzle can lead to heat accumulation and damage the unit. Use only original nozzles as shown in the table.

9. INSTRUCTIONS FOR USE

- Always observe the safety instructions and Health and Safety Regulations.
- Use only one hand to hold the tool, do not place your other hand over the air vents.
- Prior to operation, fit the correct accessory to the heat gun nozzle ① for the application.

9.1 SWITCHING ON AND OFF

- To switch the heat gun on, set control switch ③ to position 2. Some smoke may be emitted after switching on; this does not indicate a problem.
- To switch the heat gun off, adjust control switch ③ to position 1 - "cool down mode". Let the heat gun cool down for 10 minutes, then set control switch ③ to position 0 before moving or storing it.

9.2 TEMPERATURE SETTING

- Turn control switch ③ to position 2. The heat gun will start to blow warm air.
- Temperature can be adjusted in increments of 20°F from 120°F to 1200°F by pressing the temperature adjusting buttons ④b. The LCD digital display ⑤ will display the temperature in °F.
- Air speed can be adjusted by pressing the air flow adjusting buttons ④a. The LCD digital display will display the air speed with bar icons.



9.3 BEFORE STRIPPING PAINT

- Fit the appropriate accessory to the nozzle ① for area to be worked.
- Switch the tool on to position 2 using the control switch ③.
- Set temperature to appropriate heat setting using the temperature and air flow adjusting buttons ④b and ④a respectively.
- Direct the hot air onto the paint to be removed.
- When the paint softens, scrape the paint away using the appropriate scraper.



Do not strip metal window frames as the heat may be conducted onto the glass and crack it. When stripping other window frames use the glass protection nozzle.

To prevent igniting the surface do not keep the tool directed at one spot too long.

Avoid collecting paint on the scraper accessory as it may ignite. If necessary, carefully remove paint debris from the scraper accessory using a knife.

9.4 STATIONARY USE

- This tool can also be used in stationary mode.
- Place the tool onto the work bench with the gun nozzle ① facing upwards.
- Secure the power cord to prevent pulling the tool off the workbench.
- Switch the tool on using the control switch ③ and set to position 2.

9.5 COOLING DOWN

The nozzle and accessory become very hot during use. Let these cool down before attempting to move or store the tool.

- To reduce cooling time set control switch ③ to position 1 - "cool down mode" and allow to run for 30 minutes.
- Switch the control switch ③ to position 0 and ensure heat gun is cool before moving or storing.

10 MAINTENANCE AND CLEANING



ATTENTION! Before cleaning or performing any maintenance on the heat gun, disconnect from the power supply.

10.1 MAINTENANCE

- Your heat gun has been designed to operate over a long period of time with minimal maintenance. Continuous satisfactory operation depends upon proper tool care and regular cleaning.

10.2 LUBRICATION

- Your heat gun requires no additional lubrication.

10.3 CLEANING

- Keep the ventilation slots clean and free from dust and dirt to prevent overheating.
- Regularly clean the gun housing with a soft cloth, preferably after each use. If the dirt does not come off use a soft cloth moistened with soapy water.



Never use solvents such as petrol, alcohol, ammonia water, etc. These solvents may damage the plastic parts.

11. TECHNICAL DATA

Power Supply	120V 60Hz
Max Output	1500W
Air Temperature / Flow	1) 120°F; 250-500L/min 2) 120-1200°F 250-500L/min

12. TROUBLESHOOTING

If a problem occurs, immediately switch off or unplug the unit at the power supply.