

Heavy Duty heat gun CV-1981/Leister Triac S

The CV-1981 Mk2/Leister Triac S Portable Hot Air Heater is a robust, double insulated, heavy duty hot air tool.

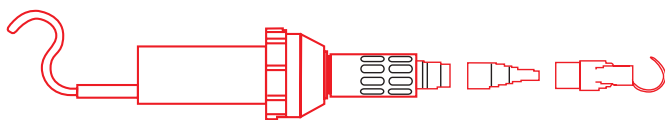
Heavy Duty Hot-Air Heating Tool - This gun is what we call the Rolls Royce of heat guns.

The gun is a perfect Hot Air hand tool for high quality work. Used for installing dual wall or single wall tubing up to three inches in diameter and for installing Solder Sleeve devices.



It can be used in a variety of applications including heat shrink tubing, plastic fabrication, roof membrane welding, welding fabrics, vehicle fairing repairs and more!

This heavy duty heat gun is the preferred hand tool for high quality results every time. This gun is reliable, cost-effective and proven hand tool that has a controlled temperature range. A motor driven fan forces air through the heating element which is enclosed in a stainless steel barrel and safety guard. The hot air tool is fitted with a Triac Power Control which varies power to the element by means of a control knob situated at the rear of the gun, hence output treatment is adjusted in this way. Output wattage is therefore variable. The various push on reflectors of the PR Series are easily and quickly attached to the gun, allowing use with a wide range of heat shrink products. Other reflectors available upon request.



Electrical Supply	120 V and 230V
Power Consumption	1600W
Total System Noise	65dB
Length	340mm
Weight	1.3kg

Features & Benefits

- Robust, double-insulated, heavy-duty unit.
- Highest-wattage unit (1600-2260 watts)
- Integral stand that allows use as bench tool.
- Easy fixturing for dual opposing heating.
- Safe, quiet operation.
- Precisely variable temperature.
- Variety of reflectors available.

Reflectors



Product Range

Product Range	Ordering Description
Tubing from 6mm to 25mm Diameter	REFLECTOR-PR12
Tubing up to 6mm	REFLECTOR-PR13
Large Solder Sleeve terminations	REFLECTOR-PR13C
Long lengths of tubing up to 25mm diameter	REFLECTOR-PR21
Small moulded parts and tubing from 25mm to 35mm diameter	REFLECTOR-PR24
Moulded parts and tubing 35mm to 60mm diameter	REFLECTOR-PR24A
Solder Sleeve terminations up to 7mm	REFLECTOR-PR25
Large Solder Sleeve terminations from 7mm to 13mm	REFLECTOR-PR25D
Miniature Solder Sleeve terminations and small products	REFLECTOR-PR26
Solder Sleeve terminations from 20mm to 27mm diameter	REFLECTOR-PR33
Solder Sleeve terminations from 12mm to 20mm diameter	REFLECTOR-PR34
Special narrow reflector for moulded part transitions (21.5 x 3.5mm nozzle)	REFLECTOR-PR51