

Leister CV 1980 240v Heat Gun

LEISTER

- 2 heat settings
- Robust, double-insulated, heavy-duty unit.
- Highest-wattage unit (1200 watts).
- Easy fixturing for dual opposing heating.
- Safe, quiet operation.
- Precisely variable temperature.
- Variety of reflectors available.

Information

The gun is a perfect Heavy Duty 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. Supplied on a 110V UK 3 pin plug.

Also used in a variety of applications including heat shrink tubing, plastic fabrication, roof membrane welding, welding fabrics, vehicle fairing repairs and more! The Raychem Thermo Gun is the preferred hand tool for high quality results every time. This gun is reliable, cost-effective and proven hand tool with steplessly controlled temperature range 24/7.

Can be used to Ignite wood chips, paper, coal or straw in furnaces.

Benefits

- adjustable temperature dial
- Robust, double-insulated, heavy-duty unit.
- Highest-wattage unit (1200 watts).
- Easy featuring for dual opposing heating.
- Safe, quiet operation.
- Precisely variable temperature.
- Variety of reflectors available.



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European article number (EAN)	4007841351403
Protection Class (without earth terminal)	II
Memory Button	No
Delivery Nozzle	34mm
Number Of Stages	9
Thermal Cut-out	Yes
Thermostat	No
Exchangeable Nozzles	Yes
Dimensions (l × w × h)	253×86.5×200mm
Motor Life	750 hours
Accessories	Using STEINEL "Standard Accessories"
Airflow Rate	Setting 1: 150 l/min. Setting 2: 150 - 300. l/min. Setting 3: 300 - l/min
Electronically Controlled	Yes
Power Cord Length	2.20m
Heating Element	Ceramic
Temperature Control	Continuously Variable
Power Connection	220 - 230V, 50/60 Hz
Motor	Brush Motor
Power Consumption	2200W
Min. Frequency	50Hz
Max. Frequency	60Hz
Min. Temperature Range	80°C
Max. Temperature Range	630°C
Temperature Regulation	Yes
Weight	20 kg

Thermal	Nominal Value	Unit	Test Method
Cold Bend	-31	°F	BS 2782 151A
Cold Flexibility	-13	°F	BS 2782 150B
Electrical	Nominal Value	Unit	Test Method
Volume Resistivity (73°F)	2.7E+13	ohms·cm	BS 2782 230A
Insulation Resistance Constant - K-value (73°F)	99	Mohms·km	