

HL1910E Electronic Hot Air Gun

Powerful, electronically controlled hot air gun with temperature control and cool air stage for dedicated DIY enthusiasts and frequent users.

Professional tool with high-spec features for virtually any hot air application. The switch on the grip handle for setting temperature and air flow is conveniently operated by one hand.

Settings

- Blower controlled by 3-speed operating switch.
- Cool air stage for rapid cooling on nozzle changing.

Features

- Electronic temperature control.
- Thermal fuse.
- Ergonomic soft grip handle.
- Soft stand for secure hold.
- Dual air vents.
- Industrial grade rubber power cord.
- Hand-held and self-resting.



Steinel HL1910E electronic

Technical Table			
Code	HL1910E		
Dimensions (lxwxh)	260 x 90 x 205mm		
Output	2000W		
Voltage	230-240V / 50Hz		
Stage	1	2	3
Airflow rate	150l/min.	300l/min.	500l/min.
Temperature	50°C	50 - 600°C	
Temperature setting	in 9 steps		
Temperature display	-		
Weight	850g		

HG2000E Hot Air Gun

Electronically controlled hot air gun with continuously variable temperature control and two air delivery stages.

HG 2000 E is distinguished by its low weight and slim-line form. This makes it ideal for prolonged, fatigue-free work in inaccessible places. Temperature is continuously variable, air flow rate can be adjusted to 2 stages.



Steinel HG2000E

Technical Table	
Code	HG2000E
Length / dia. (at knock guard)	325mm / 85mm
Voltage	230V / 50Hz (other voltages also available)
Output	2000W
Temperature	100-600°C, continuously adjustable
Airflow rate	at least 300l/min. / 500l/min. max.
Weight	620g
Accessories	Metal case (Optional - On request)
Prod. No.	342654

E4500 Gas Powered Hot Air Gun Kit

The E4500 kit consists of a cordless gas heating gun with protective spring and a range of accessories including two different sized nozzles and a gas cartridge.

This hot air gun is a very convenient tool which operates with a gas cartridge (Code P444, Butane/Propane). It has an automatic piezo electric ignition and a valve controlled temperature setting. The hot air gun can be operated on its stand for hands free use.

The gas cartridge has a continuous burn time of approx. 2 hours. The E4500 can be used with no connection to an electrical power supply and allows precise working in any position even in restricted spaces.

The E4500 hot air gun is suitable for shrinking all types of heat shrink products including tubing, shapes and cable repair sleeves. It can also be used for the bending and shaping of PVC pipes, soft soldering of copper pipes, sealing, defrosting, heating and paint stripping.

Technical Table

Code	Weight (kg)
E4500-Kit	0.76
P444	0.06
Z1 Wide Slot Nozzle	–
Z2 Deflector Nozzle	–
Z3 Reduction Nozzle	–

Subject to technical changes.



E4500 the cordless hot air gun, ideal for service jobs.



Practical hot air gun kit E4500 with accessories