



## Hot Air Tools

electronically controlled **hot air gun** HG 2520 E

Overview Hot Air Tools

### Information copy

**The reference in pistol form.** Electronically controlled hot air tool HG 2520 E with brushless motor, digital temperature adjustment by joystick from 50 – 700 °C. Airflow control from 150 – 500 l/min. Includes LCD display and residual heat indicator



### Details

**Wider temperature range greater precision, longer life.** The HG 2520 E hot air tool is equipped with digital technology for maximum precision. The temperature can be set with ease and precision in 10-degree steps from 50 – 700 °C by joystick. Airflow rate is also continuously adjustable from 150 – 500 l/min. Weighs only 840 g (without power cord). Suitable for use on construction sites: greater protection from dust and moisture, sturdier design as well as better insulated power cord to H07.

**Features:** extremely durable, brushless motor for 10,000 hours of operation and more. Includes LCD display showing temperature in 10 °C steps and digital airflow indicator, residual-heat indicator, ergonomic handle with soft inlay and an enhanced weight balance for safely working with one hand, non-slip standing surface and hanger.

**Includes:** supplied in a robust carrying case, practical for construction site use.

**Service-friendly:** the heater is easy to replace, the power cord can be changed without opening the enclosure.

**Accessories:** the HG Scan PRO temperature scanner as well as the comprehensive range of screw-on STEINEL nozzles and consumables. Also suitable for Leister nozzles.



### Technical specifications electronically controlled hot air gun HG 2520 E

European Article Number (EAN)

4007841351601

<b>Dimensions (l x w x h)</b>	282.5 x 95.5 x 207 mm
<b>Voltage</b>	220 - 230 V, 50/60 Hz
<b>Min. frequency</b>	50 Hz
<b>Max. frequency</b>	60 Hz
<b>Power consumption</b>	2300 W
<b>Min. temperature range</b>	50 °C
<b>Max. temperature range</b>	700 °C
<b>Temperature control</b>	P00244v001
<b>Temperature regulation</b>	Yes
<b>Temperature setting</b>	in 10 °C steps by joystick
<b>Min. airflow rate</b>	150 l/min
<b>Max. airflow rate</b>	500 l/min
<b>Air volume</b>	500 l/min
<b>Motor</b>	Brushless motor
<b>Motor life</b>	10000 hrs.
<b>Heating element</b>	Ceramic
<b>Indicated on the tool</b>	LCD
<b>Protection class (without earth terminal)</b>	II
<b>Thermal cut-out</b>	Yes
<b>Weight</b>	0.840 kg
<b>Model</b>	Case

### Application

- welding plastics
- welding and mending advertising transparencies, pond liners and roof sheeting
- heat-shrinking
- 
- shaping and making plastics fit
- ↳drying and heating processes of all kinds



