

## Heat Guns

electronically controlled **hot air gun** HG 2310 LCD

### Overview Heat Guns

#### Information copy

**Using heat to the exact degree.** Electronically controlled hot air gun HG 2310 LCD, ideal for work on temperature-critical materials, infinitely variable temperature (50 - 650° C) and continuously adjustable airflow (150 l/min. - 500 l/min.), selected temperature and airflow settings can be memorised, LC display.



#### Details

**With its extremely powerful output, the electronically controlled HG 2310 LCD hot air gun is suitable for hot-air applications.**

The professional tool comes with infinitely adjustable temperature and airflow settings, a button for selecting 4 preset programmes and a memory button. A non-slip end cap ensures firm standing. The eye-catching centrepiece of this hot-air professional is the LCD display with exact indication of blower speed and temperature that permits precision work on temperature-critical materials.

**Features:** Robust enclosure for hand-held and self-resting use, visual display of temperature and speed. Double overheating protection by thermostat and thermal fuse. Air intake with lattice guard to keep out debris. Soft grip handle and soft stand for stability. 4 factory-set programmes: 1 = 250° C/approx. 350 l/min, 2 = 350° C/approx. 400 l/min, 3 = 450° C/approx. 500 l/min, 4 = 550° C/approx. 400 l/min

**Accessories:** the push-on professional accessories are available for the HG 2310 LCD.

#### Technical specifications electronically controlled hot air gun HG 2310 LCD Folding box

European Article Number (EAN)	4007841348311
Dimensions (l x w x h)	260 x 90 x 205 mm
Voltage	230 V / 50 Hz
Max. airflow rate	500 l/min
Delivery nozzle	34 mm
Heating element	Ceramic

<b>Indicated on the tool</b>	LCD in 10° C steps
<b>Model</b>	Folding box
<b>Memory button</b>	Yes
<b>(electronically controlled)</b>	Yes
<b>Min. airflow rate</b>	150 l/min
<b>Programmes</b>	1 = 250 °C / approx. 350 l / min  2 = 350 °C / approx. 400 l / min  3 = 450 °C / approx. 500 l / min  4 = 550 °C / approx. 400 l / min
<b>Airflow rate</b>	Stage 1: 150 - 250 l / min.  Stage 2: 150 - 500 l / min.
<b>Blower</b>	continuously adjustable
<b>Motor</b>	DC motor
<b>Power consumption</b>	2300 W
<b>Min. frequency</b>	50 Hz
<b>Min. temperature range</b>	50 °C
<b>Max. temperature range</b>	650 °C
<b>Temperature regulation</b>	Yes
<b>Weight</b>	0.940 kg

#### Application

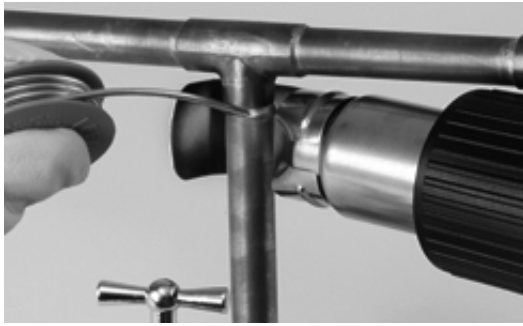
- working on temperature-critical materials
- heat-shrinking cable sleeves
- automotive bonding
- welding and shaping plastics



**Welding plastic**



**Shrinking cable sleeves**



**Soldering copper**



**Welding sheeting**



**Shaping plastics**



**Shrinkg sleeves on sailing ropes, weldings ends**