

HG 2310 LCD

Powerful, electronically controlled professional hot air gun with continuously adjustable air flow and temperature control.

The tremendous power of the HG 2310 LCD makes it suitable for all hot-air jobs. The precision temperature display permits work on materials that respond critically to heat.



1. Visual display of temperature and speed on LCD
2. Selector button for 4 preset programmes
3. Memory button
4. Continuously adjustable temperature
5. Continuously adjustable air flow
6. Non-slip end cap

Features

- Sturdy casing for held-held and self-resting use
- Visual display of temperature and speed on LCD
- Four factory-set programmes:



- Double overheating protection: thermostat and thermal cut-out
- Air intake with lattice guard to keep out debris
- Soft grip handle and soft stand for stability

Settings

- Continuously adjustable airflow and temperature
- Capability of changing the four preset programmes as required

HG 2310 LCD

Prod. No.

348311

Dimensions (l x w x h)

260 x 90 x 205 mm

Voltage	230 V / 50 Hz
Output	2300 W
Temperature	stage 1: 50° C stage 2: 50 – 650° C
Display mode	LCD in 10° C steps
Blower	continuously adjustable
Airflow rate	stage 1: 150 – 250 l / min. stage 2: 150 – 500 l / min.
Programmes	factory set 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.
Memory button	for changing preset programmes
Weight	940 g
	Also available in the sturdy plastic case!



Subject to technical modifications