

energy HT1600 D

More control. More possibilities.

The energy HT1600 D is a compact and robust hot-air hand tool with a powerful blower, digital temperature control and LCD display. Thanks to integrated temperature probe control, this device is particularly suitable for reproducible and process-relevant applications.



Digital temperature control from 40 – 620°C



Ceramic heating element



Robust brush motor



Ergonomic handle



Cooldown function



Memory settings



Dust protection

Technical data

Voltage	120 / 230 V~
Max. power	1600 W
Temperature	40 – 620 °C
Air volume (20°)	120 – 240 l/min
Dimensions L x W (handle)	360 x 101 (59) mm
Nozzle seat Ø	31.5 mm
Weight	1.2 kg
Protection class	II

Delivery contents



Hand tool, one set replacement carbon brushes, instruction manual, cardboard tool packaging.

Precision with confidence.

Applications

FOR A WIDE RANGE OF INDUSTRIES



Precision work



Soldering



Shrinking



Drying