

## HG 2320 hot-air pistol

The HG 2320 hot air pistol for shrinking heat-shrinkable products has a robust housing and an adjustable temperature setting.



### Benefits

One hand operation is possible

Four memo programs

Optical LCD temperature and speed display

High-performance, electronically regulated professional hot-air blower with continuous air flow and temperature regulation and LCD display

Display of the heat remainders prevents burns

### Application range

Robust housing for manual and stationary operation.

Control cabinets and equipment wiring

### Product features

Adjustable temperature setting

Double protection against overheating - thermostat and thermal fuse

Air inlet with mesh to protect against coarse impurities

Adjustable speed setting

### Note

Lifetime of the motor: 1.000 h

### Included

Hot-air pistol, plastic case, reduction nozzle 9 mm, reflector nozzle, variety of different shrink tube pieces (100 pc, Ø 1,6 – 9,5 mm)

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001383

ETIM 5.0 Class-Description: Hot air gun (electric)

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001383

ETIM 6.0 Class-Description: Hot air gun (electric)

General:

Dimensions:

Without case: 253 x 86,5 x 200 mm

With case: 395 x 100 x 320 mm

Weight incl. packaging: 2195 g

Last Update (23.04.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02\_03.16

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Note:	Length power cord: 3 m 230 V, 50/60 Hz
Info:	Air volume: 150 - 500 l/min, stepless adjustable 2 levels
Temperature range:	80 - 650 °C, stepless adjustable

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.  
Guarantee is limited to 500 working hours or 1 year

## HG 2320 hot-air pistol

Article number	Article description	Max. heating capacity	Attainable air temperature	Pieces / PU
61801246	Ho air pistol HG 2320 E	2300	650	1