

Hot air unit 2300 W, 40 to 620 °C ergonomic angled tool with e-Drive - Leister GHIBLI AW

Item no. WL42211

Manufacturer Leister

The GHIBLI AW hot air unit offers 2300 W and digitally controlled 40 to 620 °C in an ergonomic angled design. A five-stage air volume control and e-Drive control unit provide precise process control; supplied with stand and transport case.

TECHNICAL DATA

Country of Manufacture **Switzerland**

HS-Code **85152900000**

Weight **1.18 kg**



DESCRIPTION

The GHIBLI AW hot air unit is an ergonomic angled tool with 2300 W of heating power and digitally controlled temperatures from 40 to 620 °C. The e-Drive control unit and five-stage air volume control allow precise and repeatable process control.

BENEFITS

- 2300 W heating power in a compact angled design
- Digitally controlled temperature from 40 to 620 °C
- Air volume 140 to 270 l/min, adjustable in five stages
- e-Drive control unit for optimum process control
- Low weight of 1.18 kg
- Supplied with stand and transport case

TECHNICAL DATA

Item number	WL42211
Model	GHIBLI AW (1P.AW)
Voltage	230 V
Power	2300 W
Temperature	40 - 620 °C (digital)

Air volume (20 °C)	140 - 270 l/min
Dimensions (L x W x H)	280 x 220 x 90 mm
Handle Ø	45 mm
Weight	1.18 kg
Manufacturer item number	148.061
Manufacturer	LEISTER

APPLICATIONS

- Plastic welding and forming
- Shrinking and heating
- Process heat in production and workshop

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied with stand and transport case. Compatible with Leister GHIBLI nozzles and reflectors.