

Infrared preheating plate 600 W, 120x190 mm, 50-400°C - Weller WHP-3000

Item no. WL20357

Manufacturer Weller

Infrared preheating plate with 600 W and a 120 x 190 mm heated area for even PCB preheating. Digital display, two heating zones and a 50-400°C range deliver repeatable rework results.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Weller WHP-3000 is a 600 W infrared preheating plate that evenly warms PCBs before soldering and rework. Three infrared high-temperature radiators heat the 120 x 190 mm area quickly, reducing thermal stress and board warping.

BENEFITS

- 600 W and 3 infrared high-temperature radiators for fast, efficient heating
- 120 x 190 mm heated area and a 50-400 °C range for reliable preheating
- Digital display for target and actual temperature with digital control electronics
- 2 selectable heating zones match the heat to the board size
- 2 Easy Fix PCB holders included for quick fixturing
- RS 232 interface, e.g. for pairing with the WHA 3000 hot-air station

TECHNICAL DATA

Model	WHP-3000 / 600 Watt
Manufacturer item no.	T0053338699N

Power	600 W
Voltage	230 V
Temperature range	50-400 °C (150-750 °F)
Heated area	120 x 190 mm
Dimensions (LxWxH)	254 mm x 395 mm x 70 mm
Interface	RS 232
Heating zones	2 selectable
Order unit	piece

APPLICATIONS

Preheating PCBs for component replacement, BGA and SMD rework, and soldering of large assemblies. An external sensor is available as an accessory.

COMPATIBILITY & SCOPE OF DELIVERY

WX and WT compatible. Included: 2 Easy Fix PCB holders. Connects via RS 232 to the WHA 3000 hot-air station.

Made in Germany. CE and RoHS compliant, ESD-safe for electronics work.