

WHP 3000 - Infrared Heating Plate

Bestellnr.:0053364699

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Infrared Heating Plate 1200 W / 230 V, 190 x 245 mm Total Heated Area 190 mm x 245 mm

total heated area 190 mm x 245 mm with 3 ceramic elements. The plate is used to preheat the circuit board under repair, to reduce the possibility of thermal damage. Set temperatures and actual temperatures are digitally displayed. An external sensor can be connected to display actual temperatures at specific areas of the circuit under repair. The hot plate can be controlled from its own internal control system or integrated into the control system of the WHA 3000P/V. When used with the WHA 3000P/V the hot plate sits beneath the WBHS board holder.
 Heating plates are used to preheat circuit boards under repair to reduce the possibility of thermal damages and to reduce the heat requirement of the soldering tool for speeding up the repair process.

Top Attributes

- Digital display for set and read temperature
- Electronic temperature control
- 6 High temperature ceramic elements for fast and efficient heat up
- Two heated zones can be selected
- Element Type K (accessory) connectable
- RS 232 Interface e.g. for connection to Weller hot air stations WHA 3000
- Heating surface 190 x 245 mm
- Temperature range 50°C - 400°C
- ESD safe
- easy fix board holder

Technical Data

Display technology	LED
Heater Type	Infrared
Certifications	Yes
ESD safe	Yes

Equipotential Bonding/ hard grounding	Yes
On/off indicator	No
Display backlight	No
Build in Light	No
Antistatic housing	No
Power supply frequency	50 Hz
Temperature regulation	50 - 400 °C

Packaging information

Shelf pack size (Units per shelf pack)	1
Delivery contents	Power cord
Set	No