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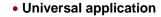
New:
WHP 200
Infrared
Under Board Heater



Weller News



The new WHP 200 from Weller is a new under board heater which although small in dimensions is very powerful. The WHP 200 is designed to be used on small multilayer PCBs to minimize the risk of thermal damage to boards and to speed up the repair process.



The WHP 200 is suitable for use with a range of consumer electronic boards. It is perfect for rework operations on digital camera, mobile phones, MP3 players, and PDA pcbs.

· Fast and efficient heating

The infrared plate provides fast, precisely controlled heating to create an even substrate temperature.

Operating simplicity

The WHP 200 is simple to use with very easy adjustment for the heating temperature.

The heating plate comes complete with a pcb board holder so there is no need to buy additional accessories.

Set and actual temperatures digitally displayed for added process control.

• Excellent Price / Performance ratio

The WHP under board heater provides an excellent Price / Performance balance.











Technical Data WHP 200

Dimensions (L x W x H): 7.6 x 7.6 x 3.3 inch incl. pcb holder (193 x 193 x 84 mm)

Dimensions Heating Zone

(L x W): 4.72 x 2.36 inch (120 x 60 mm)

Voltage: 120 V / 50/60 Hz
Power: Heat Zone 200 W
Medium Wave Infrared

Safety Class:

Regulation: $150^{\circ}F - 750^{\circ}F (50^{\circ}C - 400^{\circ}C)$

WHP 200 package content:

- Under board heater WHP 200
- Power cable
- PCB board holder
- Operating instruction
- Safety information

Order no. WHP 200 (120 V): WHP200