



- Preheat plate
- WHP 3000 - 120 V - 200 to 600 Watt Digital Preheating Plate
- For rework of single or dual sided PC board assemblies
- Short wave IR heaters ramp up the temperature of the PC board assembly from below
- Precision temperature control / 150° F - 750° F (50° C - 400° C)
- Read and set temperatures are indicated digitally
- RS-232 Interface for connection to Weller hot air stations WHA 3000 or WX series soldering stations
- Heated surface - 200 W: Small heating plate - 4.72" x 2.36" / 120 mm x 60 mm
- Heated surface - 600 W: Large heating plate - 4.72" x 7.28" / 120 mm x 185 mm
- Thermocouple (Type K) input for temperature control at the component level

WHP 3000 Infrared preheating plate

Product no.: WHP3000N

Dimensions L x W x H (mm)	254 x 395 x 70 mm
Dimensions L x W x H (inches)	10 x 15.55 x 2.76 Inch
Weight (approx.) in kg	---
Voltage	230 V, 50/60 Hz
Power	600 W
Channels	---
Temperature range (depends on tool) °C	66 - 399
Temperature range (depends on tool) °F	150 - 750
Temperature accuracy °C	---
Temperature accuracy °F	---
Temperature accuracy for hot air °C	---
Temperature accuracy for hot air °F	---
Temperature stability °C	---
Temperature stability °F	---
Equipotential bonding socket	---
Display	---
Additional vacuum pump	---
Max. hot air flow rate l/min (depends on tool)	---
Capacity l/min	---
Max. vacuum	---
Interface	1 x RS232, 1 x thermocouple type K

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