

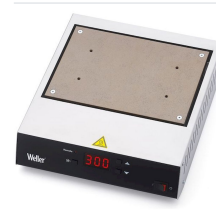
Preheating plate WHP 1000, 1000 W, heated area 220 x 150 mm, RS 232 - Weller WHP 1000

Item no. WL25824 **Manufacturer** Weller**Manufacturer no.** T0053364899N

Digital preheating plate with 1000 W and a 220 x 150 mm heated area for even preheating of assemblies before soldering and repair work. With digital display of target and actual temperature, RS-232 interface and connection for a K thermocouple. WX compatible.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
Execution	ESD (antistatic)
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WHP 1000 is a digital preheating plate for even preheating of PCBs and assemblies before soldering and repair. With 1000 W of power and a 220 x 150 mm heated area it reduces thermal shock and supports demanding rework processes.

Benefits

- Heated area 220 x 150 mm for large-area, even preheating
- 1000 W power for fast heat-up
- Digital display of target and actual temperature for precise control
- RS-232 interface, e.g. for connection to the WHA 3000 hot-air station
- Connection for a K thermocouple (accessory) for temperature monitoring on the component
- WX compatible

Technical data

Model	WHP 1000
Manufacturer item no.	T0053364899N
Power	1000 W
Heated area	220 x 150 mm
Interface	RS 232
Display	Digital (target/actual temperature)
Dimensions (LxWxH)	254 mm x 280 mm x 70 mm
Order unit	piece

Applications

Preheating of PCBs and SMD assemblies before soldering, desoldering and repair work in electronics manufacturing, repair and laboratory.

Compatibility

Connectable via the RS-232 interface, e.g. to the Weller WHA 3000 hot-air station; WX compatible. K thermocouple available as an accessory.