

WHP 80 Metal preheating plate for assembled printed circuit boards



The WHP 80 metal preheating plate from Weller is specially designed for preheating assembled PCBs. With even heat distribution, it supports the soldering process and reduces thermal stress on sensitive components. The robust metal construction ensures a long service life and reliable performance. The WHP 80 is easy to integrate into existing work environments and offers precise temperature control for optimum results.

- Heated area 80 x 50 mm / 3.15 x 1.97 inch
- For connection to all Weller stations with at least 80 W
- Housing size 150 x 120 x 65 mm (L x W x H)
- WT compatible

Item no.	WL17087
Model	WHP 80
Manufacturer	WELLER
Manufacturer article no.	T0052702899N
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com

Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	80 W
Voltage	24 V
Temperature range °C	50 – 200 °C
Temperature range °F	120 – 400 °F
Matching control unit	PU 81, PUD 81, PUD 81i, PU WAD 101, PUD 121, PU WAD 101IG, PUD 151, WD 1, WD 1M, WR 2, WR 3M, WR 3ME

