WMRP, micro soldering iron, 40 W, Active-Tip technology



- with Actice-Tip radiator technology
- Heating time (approx) in seconds (50-350°C / 120-660°F): 3 s
- Temperature range (depending on tool) °C: 66 - 454
- Temperature range (depending on tool) °F: 150 - 850
- Integrated direct suction: Retrofit kit T0052918599

Item no.	**WL22372**
Model	WMRP
Technology	Active-Tip
Manufacturer	WELLER
Manufacturer article no.	T0052917199N
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

Product series	Active Tip
Power	40 W
Voltage	12 V
Heating time	3 s
Handpiece (type)	soldering iron
Temperature range °C	100 – 450 °C
Temperature range °F	150 – 950 °F
Matching stand	WDH 50
Matching tips	RTM (RT)
Matching control unit	WD 1M, WR 3M, WD 3M
ESD compliant	yes