

Micro soldering iron WMRP 40 W with Active-Tip technology, 3 s heat-up - Weller WMRP

Item no. WL22372

Manufacturer Weller

WMRP micro soldering iron with Active-Tip heating technology for the finest SMD work. 40 W at 12 V, heat-up of just 3 s and a temperature range up to 450°C.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Power	40 W
Temperature (max.)	bis 500 °C
Temperature range	65-454 °C
Weight	0.1 kg



DESCRIPTION

The WMRP is a micro soldering iron with Active-Tip heating technology, where the heating element sits directly in the soldering tip. This gives a heat-up time of about 3 seconds and fast temperature response for fine SMD and micro soldering. 40 W at 12 V supply the necessary power reserve.

KEY BENEFITS

- Active-Tip technology with in-tip heating for about 3 s heat-up
- 40 W at 12 V for fast temperature response on the finest work
- Temperature range up to 450°C
- Direct extraction available via retrofit kit T0052918599

TECHNICAL DATA

Model	WMRP
Manufacturer item no.	T0052917199N
Product series	Active Tip
Technology	Active-Tip
Power	40 W
Voltage	12 V
Heat-up time	3 s

Temperature range	100-450°C / 150-950°F
Handle type	Soldering iron
Suitable tips	RTM (RT)
Suitable rest	WDH 50
Suitable control unit	WD 1M, WR 3M, WD 3M

APPLICATIONS

- Finest SMD and micro soldering on electronic assemblies
- Rework on densely populated PCBs

COMPATIBILITY & ACCESSORIES

For control units WD 1M, WR 3M and WD 3M; matching rest WDH 50; RTM (RT) series tips. Integrated direct extraction via retrofit kit T0052918599.

Made in Germany. RoHS compliant.