

Micro soldering and desoldering tweezers WTMT set, RTWMS 030 K / WSR 211



- Micro soldering and desoldering tweezers set including WTMT desoldering tweezers
- 80 W, 12 V
- Maximum protection: Military standard, Mil-Spec compliant and fully compliant with IPC industry standards (IPC - TM-650 2.5.33 Measurement of Electrical Overstress from Soldering Hand Tools)
- High performance / high productivity: Extremely short heat-up time: 5 sec; Excellent response time
- Ergonomics: Improved comfort and safe handling due to new ergonomic soft grips
- Connectable to: WT 2M / WR 3M / WD 2M / WD 1M control unit (without software update); WSR 211 safety rest; RTWMS / RTWPS desoldering iron assortment
- Quick change of desoldering tweezers: The Active Tip Cartridge System allows easy replacement of the soldering tip even with hot desoldering tweezers, without the need for an additional tool or adjustment

- Highest precision in soldering process due to short distance between tip and handle and optimized tip design; Precise positioning due to unique parallel sliding block guide; No alignment after tip change due to paired design (pre-aligned tips > time saving > increases productivity); Adjustment functions with Allen key: 1.5 mm possible if needed ($\pm 80^\circ$ rotation angle adjustment + vertical length adjustment of ± 1.2 mm); Intelligent desoldering tweezer tips (enables automatic tip offset)
- Unique 2-in-1 desoldering tweezers, 80W, 12V: Supports pico & micro desoldering tweezers for use under microscope. (Save one desoldering tweezer).

Item no.	WL74123
Model	WTMT SET
Manufacturer	WELLER
Manufacturer article no.	T0051321499
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Length with packaging	318 mm
Width with packaging	170 mm
Height with packaging	155 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	80 W
Voltage	12 V
Heating time	5 s
Temperature range °C	100 – 450 °C
Temperature range °F	200 – 850 °F
Tip shape	Double tip
ESD compliant	yes