

WT2023M 2-channel rework set, WT2M, 150 W, 230 V



Discover the WT 2M soldering station, your ultimate partner for top performance. With extremely short heat-up and recovery times, it completes all soldering tasks effortlessly. No more juggling with tools or compromising on performance - just reliable versatility and unbeatable value for money. Choose worry-free precision and unstoppable productivity. Choose a Weller WT soldering station.

- 2-channel rework kit (150 W) for micro and standard soldering and desoldering work.
- incl. WTMP MS Micro Pen and WTMT MS Micro Tweezers with active (cartridge) cutting-edge technology
- RTM and RTW tip family 5 second heat-up time
- High productivity
- Intuitive operation thanks to clear menu structure
- Low space requirement due to stackability
- Graphic LC display with backlighting
- High performance and functionality - many tools can be connected
- Housing cover can be used as a tray
- OFF time, process window, locking function, offset

Products for the electronic industry



- Stackable units
- Can be connected to ZeroSmog solder fume extraction system

item number	WL86221
model	WT 2023M
manufacturer	WELLER
manufacturer item number	T0053462699
GPSR manufacturer information	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
length with packaging	398 mm
width with packaging	297 mm
height with packaging	289 mm
scope of supply	WT2M supply unit, 230 V; WTMP MS micro soldering iron, 40 W, 12 V; RTM 013 S MS micro soldering tip; WSR 205 safety rest with Stop & Go function; WTMT MS micro/nano tweezers, 80 W, 12 V; RTWMS 030 K micro tips (2 x 40 W); WSR 211 safety rest with Stop & Go function
order unit	1 piece
content unit	1 piece
power	150 W
voltage	230 V
temperature range °C	50 – 450 °C
temperature range °F	150 – 850 °F
temperature accuracy °C	±9 °C
station type	soldering station
temperature stability °C	±2 °C
ESD safe	yes