WT1011M 1-channel Nano/Pico soldering set, WT1M, 95 W, 230 V



Discover the WT 1M 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.

- 1-channel nano/pico soldering unit (95 W) for the smallest soldering jobs.
- including WTPP MS nano/pico soldering pencil with active (cartridge) top technology
- RTP top family with 3 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

- Switch-off time, process window, locking function, offset
- Stackable units
- Can be connected to ZeroSmog solder fume extraction system

Item no.	**WL86218**
Model	WT 1011M
Manufacturer	WELLER
Manufacturer article no.	T0053449699
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Length	150 mm
Width	130 mm
Height	101 mm
Length with packaging	400 mm
Width with packaging	280 mm
Height with packaging	233 mm
Scope of delivery	WT1M supply unit, 230 V; WTPP MS soldering iron, 40 W, 12 V; RTP 004 S MS Nano/Pico soldering tip; WSR 205 safety rest with Stop & Go function
Sales unit	1 piece
Content unit	1 piece
Power	95 W
Voltage	230 V
Temperature range °C	50 – 450 °C
Temperature accuracy °C	±9 °C
Station (type)	soldering station
Temperature stability °C	±2 °C
ESD compliant	yes