

WT2022M

Item No: T0053461699



Compact. Powerful. Versatile. Boost your productivity. Discover the WT 2M Soldering Station, a true workaholic boosting your workspace productivity. This isn't just a tool—it's your ultimate partner for excellence. With extremely fast heat-up and recovery times, it handles everything from small components to large applications effortlessly. No more juggling tools or compromising performance. Enjoy the best value without sacrificing quality, gaining the flexibility and productivity to simplify your tasks and achieve more. Choose worry-free precision. Choose unstoppable productivity. Choose Weller WT Soldering Stations.

KEY FEATURES

- + Set for micro and nano/pico soldering applications for the simultaneous operation of two soldering irons**
- + Compact**
The WT2M is a compact, dual-channel soldering station that streamlines your workspace, cuts costs, and boosts efficiency by effortlessly managing tasks from nano to larger micro applications.
- + Powerful**
The Weller RT Micro and Nano / Pico active tips series with extremely fast heat-up times boost productivity. They allow continuous workflow and faster task

completion, which ultimately leads to higher efficiency and greater project throughput.

+ Versatile

The WT 2M soldering stations offer exceptional flexibility, seamlessly integrating with both new nano and micro tools with active tip technology and existing ones with passive tip technology, ensuring a flexible, user-friendly experience for all your soldering needs. It is up to your productivity and total cost of ownership preferences.

+ Fast Heat Up and Recovery Time

From 3 seconds heat-up time with Weller's RTP and RTM tips with active heat technology. Fast heat-up times maximize productivity by reducing waiting periods, enabling quicker start times, continuous workflow, and faster job completion, enhancing overall efficiency and performance.

+ Multiple Options possible

Connect 10+ different soldering tools to one WT1M soldering station, showcasing unmatched flexibility. Fast and powerful active tips or cost of ownership sensitive tools enhance efficiency without the need for multiple stations.

+ Stackable units

WT stations can be stacked onto each other

+ Health Care

The WT station, connected to a Weller ZeroSmog fume extraction unit, safeguards health during soldering.

+ 2 Channel Micro Soldering Kit (150 W) to cover micro and standard soldering tasks

including WTMP MS Micro pencil and WTPP MS Nano/Pico pencil with active (cartridge) tip technology

RTM and RTP Tip Family with fastest heat-up times

High productivity

Intuitive use thanks to clear menu structure

Reduced footprint thanks to stackability

Graphical backlit LC-Display

High performance and functionality - many connectable tools

Housing cover useable as storage

OFF time, Process window, Lock function, Offset

Stackable units

Connectable to ZeroSmog Fume Extraction Units

Station Set to cover micro and nano / pico soldering tasks

Tools with active (cartridge) tips connectable

3 seconds heat-up time

Stackable units

Connectable to ZeroSmog Fume Extraction Units

- 2 Channel Micro Soldering Kit (150 W) to cover micro and standard soldering tasks
- including WTMP MS Micro pencil and WTPP MS Nano/Pico pencil with active (cartridge) tip technology
- RTM and RTP Tip Family with fastest heat-up times
- High productivity
- Intuitive use thanks to clear menu structure
- Reduced footprint thanks to stackability
- Graphical backlit LC-Display
- High performance and functionality - many connectable tools
- Housing cover useable as storage
- OFF time, Process window, Lock function, Offset
- Stackable units
- Connectable to ZeroSmog Fume Extraction Units
- Station Set to cover micro and nano / pico soldering tasks
- Tools with active (cartridge) tips connectable
- 3 seconds heat-up time
- Stackable units
- Connectable to ZeroSmog Fume Extraction Units

TECHNICAL DATA

Dimensions L x W x H	150 x 130 x 101 mm
ESD Safe	Yes
Fuse	T 0,8
Mil-Spec	Yes
Power Consumption	150 W
Temperature Accuracy °C	±9 °C
Temperature Accuracy °F	±17 °F
Temperature Range (Depends on Tool)	100 - 450 / 550 °C
Temperature Stability °C	±2 °C
Temperature Stability °F	±4 °F
UPC	4003019449354
Voltage	230 V / 50 Hz
Weight (Catalog)	1.9 kg