

WX 2023 Micro MS

Item No: T0053422670



Weller WX stations make the manual soldering process safer, a crucial factor in the automotive, aerospace and medical industries. This station is especially designed to meet MIL-SPEC / IPC standards to save sensitive components from electrical overstress by using Weller RT MS soldering tips. Weller offers a wide range of RT MS tips to solder components with the size from M to L. A safe soldering process is guaranteed by many features of the WX station like temperature and tool locking, and tool-specific temperature settings. Integrated USB ports provide the WX bench top control units with a connection to and control over soldering fume extractors, pre-heat plates and programmable logic controllers. Firmware updates and registration are quick and easy by using USB sticks. Parameters such as standby temperatures and automatic switch-off time can easily be stored in the soldering iron. Parameters only need to be stored once the MS soldering iron can then use them with any WX station.

KEY FEATURES

- + For high precision micro soldering applications. Component size M to L
- + Station works as a benchtop controller to control tips, tools, fume extraction and peripheric tools
- + 2 channels for simultaneous work of 2 tools with intelligent tool detection
- + Extremely fast heat-up time: 3 sec.
- + Triple awarded active tip technology are fully compliant with MIL-SPEC / IPC Standard
- + Intelligent iron with motion sensor and integrated data storage
- + Toolless tip change
- + Traceability ready
- + 2-in-1 safety rest for wet and dry tip cleaning.

TECHNICAL DATA

Width	154.0 mm
Height	135.0 mm
Length	174.0 mm
Dimensions L x W x H	174.0 x 154.0 x 135.0mm
Temperature Accuracy °F	±9 °C
Temperature Stability °F	±2 °C
UPC	4003019444441
Weight (Catalog)	3.40 kg
Product Family	WX Line Soldering Stations