

Weller
Dual Micro Digital Rework Station, 120 V



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Product Details

Catalog No.	WD2000M
UPC Code	037103215178
Wattage	40 W
Soldering Pencil (s)	WMRP & WMRT
Temperature Range	150° F to 850° F
Voltage Input/ Output	120 V/ 24 V
Supplied Tip(s)	RT3
Iron Stand	WMRH
Temperature Accuracy	+ / - 15° (9° C)
Packaging	Industrial Box/ Carton
Low Res. Image	WD2000M_100.jpg
High Res. Image	WD2000M_300.jpg
Operating Ins.	WD2M_USA.pdf
Stock Item	Normal Stock Item

Package Details (Dimensions)

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Product Features:

- Use WMRS solder pencil and WMRT desoldering tweezers simultaneously
- Designed for fine pitch, high density SMT soldering and rework
- 3 "radio buttons" allows pre-set of frequently used temp settings
- Setback, lockout, temp. window, F/ C switching, standby, auto-off time
- Large high contrast LCD display displays more information at a glance
- The "tip to grip" distance of the WMRP pencil is just 45mm
- WMRT tweezers utilize a tip cartridge that is always in alignment
- Tweezers are automatically switched off when placed in the WMRTH holder
- ESD safe to protect sensitive components