

Control unit WD 1M



Scope of supply WD 1M

- 005 34 066 99 WD 1M Control unit 80 W, 230 V for Micro soldering iron WMRP und Micro desoldering tweezers WMRT with USB-interface
 - Mains cable
 - Operation instruction
 - Safety information
 - Jack plug

Soldering tools have to be ordered separately

Technical data WD 1M

Dimensions:	134 x 108 x 147 mm (l x w x h)
Mains voltage:	230 V / 50 Hz
Power input:	95 W
Protection class:	I (control unit), III (soldering iron)
Temperature control:	150°F – 850°F (50°C – 450°C)
Temperature accuracy:	±17°F (± 9°C)
Temperature stability:	±9°F (± 5°C)
Leak resistance of soldering tip:	< 2 Ω
(Tip to ground)	
Leak voltage of soldering tip:	< 2 mV
(Tip to ground)	
potential-free plug (factory set hard grounded)	

Performace by Design

Purchase Order Proposal: WD 1M Control unit

005 29 171 99	WMRP Micro soldering iron for RT soldering tips
005 15 146 99	WMRH Switching holder
	RT tip (see page 12)
	or
005 13 173 99	WMRT Micro desoldering tweezers with rest



Dual output control unit WD 2M



Scope of supply WD 2M

- 005 34 106 99 WD 2M, 2 Channel Power Unit digital 160 W, 230 V for Micro soldering iron WMRP und Micro desoldering tweezers WMRT with USB-interface

- Mains cable
- Jack plug
- Operation instruction
- Safety information

Soldering Tools to be ordered separately

Technical data WD 2M

Dimensions:	134 x 108 x 147 mm (l x w x h)
Mains voltage:	230 V / 50/60 Hz
Power input:	160 W
Protection class:	I (control unit), III (soldering iron)
Temperature control:	150°F – 850°F (50°C – 450°C)
Temperature accuracy:	±17°F (± 9°C)
Temperature stability:	±9°F (± 5°C)
Leak resistance of soldering tip:	< 2 Ω
(Tip to ground)	
Leak voltage of soldering tip:	< 2 mV
(Tip to ground)	
potential-free plug (factory set hard grounded)	



New Dimension in Hand Soldering



Purchase Order Proposal: WD 2M power unit

005 29 171 99	WMRP micro soldering iron for RT soldering tips
005 15 146 99	WMRH Stop+Go stand
	or
005 13 173 99	micro tweezers with WMRTH Stop+Go stand