



WD 1000M

- Micro Digital Rework Soldering Station**
- 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
 - the heating element is contained in the tip for fast heat-up
 - ESD safe

Technical Parameters	WD 1000M
Max. Power	80W
Temperature Range	50°C - 450°C
Power Supply	230VAC
Output Voltage	24V
Dimensions	134x108x147mm

Part No.	Ord.No.
O WD 1000M	57902



WD 1000

- Digital Soldering Station with 80W Soldering Pencil**
- an extra small footprint to free valuable bench space
 - WDH10 Programmable Iron Stand that has three freely programmable and independent temperature buttons that you can pre-set to your most frequently used settings.
 - 3-digit programmable lockout code
 - programmable temperature offset, settable auto-off time
 - ESD safe

Technical Parameters	WD 1000
Max. Power	95 W
Temperature Range	50-450°C
Power Supply	230V AC
Voltage	24VDC

Part No.	Ord.No.
S WD 1000	56172



WD 2M

- Multifunction soldering station with High Speed Regulation for Micro soldering tools**
- big LCD display
 - dual outputs
 - three fixed temperatures can be assigned with the temperature buttons
 - USB interface allows various ISO applications and the control via external PC
 - antistatic design

Technical Parameters	WD 2M
Max. Power	2x 80W
Temperature Range	50°C- 450°C (550 C° with WSP 150)
Power Supply	230V
Dimensions	134 x 108 x 147 mm

Part No.	Ord.No.
S WD 2M	63981



WS 81

- Electronically controlled soldering station with analogue display**
- temperature accuracy $\pm 2\%$ of maximum temperature
 - temperature set by rotary potentiometer
 - temperature condition indicator by LED
 - potential balance socket

Technical Parameters	WS 81
Max. Power	80W
Temperature Range	150 - 450°C
Power Supply	230VAC
Output Voltage	24VDC

Set contains Power station, antistatic soldering pencil WSP80 with soldering tip LT B (Chisel 2,4x0,8mm), Safety Rest KH20.

Part No.	Ord.No.
S WS 81	42634



WSD 81

- Electronically controlled soldering stations with digital display**
- temperature set by up-down push buttons
 - digital display shows set, read and actual temperature
 - ESD safe
 - automatic tool recognition and self-calibrating
 - uses LT series tips

Technical Parameters	WSD 81
Max. Power	80W
Temperature Range	50°C - 450°C
Power Supply	230VAC
Output Voltage	24VDC
Set Contains	Power station, soldering pencil WSP 80 with soldering tip LT B (Chisel 2,4x0,8mm), safety rest WPH80.

Part No.	Ord.No.
O WSD 81	41178



WSD 151

- High power electronically controlled soldering station with digital display**
- temperature set by Up-Down push buttons
 - digital display shows set, read and actual temperature
 - potential balance socket
 - automatic tool recognition
 - ESD safe

Technical Parameters	WSD 151
Max. Power	150W
Temperature Range	150 - 550°C
Power Supply	230VAC
Output Voltage	24VDC
Set Contains	Power station, soldering pencil WSP 150 with soldering tip LHT F (9,3x1,8mm), safety rest KH27.

Part No.	Ord.No.
O WSD 151	56621

Soldering Pencils

Weller®



LR 21 AS

- Antistatic soldering pencil**
50W/24V soldering pencil with ET B soldering tip (Chisel 2,4x0,8mm). Suitable for WS51, WMD1S, WMD3.

Part No.	Ord.No.
S LR 21 AS	23197



WE 2411099

Heater Element for LR21

Type	Ord.No.
S WE 2411099	16650



MLR 21

- Micro soldering pencil**
A micro soldering pencil, 25W/24V with antistatic cord, suitable for miniature soldering work. Suitable for WS51, WMD1, WMD3.

Part No.	Ord.No.
O MLR 21	38586



WSP 80

- Micro soldering pencil**
A micro soldering pencil, 80W/24V. This soldering pencil can be universally used in all situations from extremely delicate soldering to those where there is a greater temperature requirement. With LT B soldering tip(2,4x0,8mm). Suitable for WD 1000, WMD 3, WMD 1 S, WS 81, WSD 81.

Part No.	Ord.No.
O WSP 80	1121

