



WR 3000M **- Desoldering Station Set**

Order No.:0053368399

Three Channel Desoldering Station, 420 W, 230 V with Internal Pump and Desoldering Iron DXV 80

Top Attributes

- 3 tool channels with automatic tool detection
- Hot air iron, soldering iron and desoldering iron
- Own vacuum channel for pick up
- USBport
- Comprehensive PC software
- All highspeed micro tools can be connected
- Dimensions L x W x H (mm): 237 x 235 x 102
- Weight approx. 6,5 kg
- Safety class I and III, housing antistatic
- Fuse: overcurrent release 2 A (4 A)
- Temperature control of channels: soldering and desoldering irons stepless 50°C - 550°C (150°F - 999°F)
- Temperature accuracy: $\pm 9^{\circ}\text{C}$ ($\pm 17^{\circ}\text{F}$)
- Temperature stability: $\pm 5^{\circ}\text{C}$ ($\pm 9^{\circ}\text{F}$)
- Pump (periodic duty 30/30 s): max. vacuum 0,7 bar max delivery rate 18 l/min, hot air max. 15 l/min
- Equipotential bonding: via 3,5 mm pawl socket on back of device
- Big LCDisplay
- Automatic tool recognition
- Antistatic housing

Technical Data

Display technology	LC
Equipotential Bonding/ hard grounding explanation	Normal state
Temperatur control comment	Button

Display included & Size	Large
Certifications	Reddot Designaward 2007
Display information content	High
ESD safe	Yes
Equipotential Bonding/ hard grounding	Yes
Display backlight	No
Antistatic housing	Yes
Max. vacuum	0.7 bar
Air volume hot air	15.0 l/min
Temperature stability	5 °C
Power unit wattage	420 W
Mains supply Voltage	230 V
Power supply frequency	50 Hz
Output voltage	24 V
Protection class Soldering iron	3
Protection class Control/ Power unit	1
Temperature accuracy	9 °C
Temperature regulation	50 - 550 °C

Packaging information

Shelf pack size (Units per shelf pack)	1
Delivery contents	<ul style="list-style-type: none">• Power cord• Potential free plug• USB cable and Software