



WR2000VX

Item No: WR2000VXN

WR2000VX 120 V with WP 80 soldering iron 80 W, WDH 10 safety rest, DXV 80 desoldering iron and WDH 40 safety rest

KEY FEATURES

- + Digital Self-Contained Multi-Channel Rework Stations WR 2
- + Independent tool channels with automatic tool recognition
- + Self contained vacuum and air
- + Simultaneous use of multiple tools
- + Programmable process control through Special Function menus
- + Continuous productivity with no end of cycle hot air cool down time
- + Weller Micro-Tools, WMRP & WMRT are not compatible

TECHNICAL DATA

Automatic Tool Identification	Yes
ESD Safe	Yes
Maximum Hot Air Flow Rate l/min (Depends on Tool)	10 l/min
Noise level (distance 1 m) dB(A)	0.7 bar
Number of Channels	2
Power	300 W
Temperature Accuracy °C	± 9 °C
Temperature Accuracy °F	±17 °F
Temperature Range (Depends on Tool)	93 °C- 454 °F (200 - 850 °F)
Temperature Range °C	93 - 454 °C
Temperature Range °F	200 - 850 °F
Temperature Stability °C	±2 °C
Temperature Stability °F	±4 °F
Tip Type	DX LT WT
UPC	037103304377
Voltage	120 V