WXR 3 Rework station

EVERYTHING – AND MORE.

Clear handling advantages and tangible cost savings in one unit. That's what you get with the WXA 2 Hot-Air-Station. Ideal for complex hot-air jobs or traditional soldering. The amount of hot air (20 l/min at 6 bar) can be adjusted to any value in range. And of course the entire range of high-performance hot-air and soldering accessories is compatible with this station.

TECHNICAL DATA

Channels	3
Dimensions W x D x H (inch)	10,75 x 9,25 x 4,02
Dimensions W x D x H (mm)	273 x 235 x 102
Weight (ca) in kg	6.7
Voltage	230 V (50/60 Hz)
Heating output	420 W (600 W)
Protection class	I
Fuse	2.0 A (230 V)
Temperature range (depends on tool) °C	100 - 450 (550)
Temperature range (depends on tool) °F	200 - 850 (999)
Temperature accuracy °C	±9
Temperature accuracy °F	±17
Temperature stability °C	±2
Temperature stability °F	±4
Equipotential balance	✓
Max. vacuum	0,7 bar
Interface	1x USB, 2x RS232, 2x Switching output
ESD-safe	✓
Intelligent tool detection	✓
Traceability (unit data)	✓
Temperature accuracy hot air °C	±30
Temperature accuracy hot air °F	±54
Capacity l/min	18, max.
Max. air flow rate l/min (depends on tool)	15
Built-in pump	Periodic duty 30/30 s
IPC conformity	ja
Display	255 x 128 dots / Backlighting
Benchtop controller	✓

600 Watts – unique

The WXR 3 is a 3-channel station with a total output of 600 W. The multifunctional WXR 3 is suitable for all applications, and can work with all WX tools.

2 integrated pumps

(self-contained)

A pair of integrated pumps make the system independent of a separate compressed air supply. A high-performance pump for vacuum and hot air, and a separate vacuum pump for pick-up tools.

Automatic / intelligent power management

The rework station provides 600 watts of power. Its intelligent power management function allows the available power to be distributed to the connected tools as required – a total of 600 watts. High-performance tools can be operated at the same time. 3 channels, 200 watts each.

User-friendliness

The LCD display shows all connected tools. Special functions can easily be set at the press of a button.

Weller