

## WXR 3 Reworkstation, 3-channel supply unit, 420 W (600 W)



Everything - and more.

The WXR3 Rework station is the perfect solution for all soldering, desoldering and hot-air jobs. The WXR3 can handle the most demanding tasks but is also ideal for standard jobs. All units can cope with major manufacturing tasks quickly and surely thanks to their straight-forward settings. The station can also be integrated into a traceability process.

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.

Two 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

Products for the electronic industry



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-friendly and easy to navigate

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

- all-in-one station
- Use as benchtop controller e.g. for extraction systems Zero Smog
- Intelligent Power Management
- All WX tools can be connected
- Internal electronic memory in the tool
- Backlit graphic display, 240 x 88 dots
- Multilingual menu navigation
- Built-in pump: intermittent operation 30/30 s
- USB interface
- IPC compliant
- equipotential bonding

<b>item number</b>	<b>WL36774</b>
model	WXR 3
model line	WXR 3
manufacturer	WELLER
manufacturer item number	T0053500699N
length	273 mm
width	235 mm
height	102 mm
length in inches	10.75 in
width in inches	9.25 in
height in inches	4.02 in
order unit	1 piece
content unit	1 piece
self-weight	6.7 kg
power	420 W
voltage	230 V
fuse	2 A
temperature range °C	100 – 450 °C

Products for the electronic industry



temperature range °F	200 – 850 °F
temperature accuracy °F	±17 °F
temperature stability °C	±2 °C
temperature stability °F	±4 °F
vacuum	0.7 Bar
number of channels	3
interfaces	1x USB, 2x RS232, 2x Switching output
air volume	15 l/min
ESD safe	yes

