

WXR 3 rework station 3-channel supply unit, 600 W, 100-450 deg C, ESD - Weller WXR 3

Item no. WL36774

Manufacturer Weller

3-channel rework station with 600 W total output and intelligent power management for soldering, desoldering and hot-air tasks. Two integrated pumps make it independent of external compressed air, ESD-safe.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	6.7 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WXR 3 is an ESD-safe 3-channel rework station for soldering, desoldering and hot-air tasks. With 600 W total output and intelligent power management it handles demanding jobs reliably and suits standard work just as well.

BENEFITS

- 600 W total output, 3 channels of 200 W each for running several high-power tools at once
- Intelligent power management distributes power to the connected WX tools as required
- Two integrated pumps for vacuum, hot air and pick-up, independent of external compressed air
- Backlit graphic display 240 x 88 dots with multilingual menu navigation
- USB interface, IPC compliant, can be integrated into traceability processes

TECHNICAL DATA

Model	WXR 3
Manufacturer item no.	T0053500699N
Power	420 W (600 W)

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Voltage	230 V
Fuse	2 A
Temperature range	100-450 deg C (200-850 deg F)
Temperature stability	plus/minus 2 deg C
Number of channels	3
Vacuum	0.7 Bar
Air volume	15 l/min
Interfaces	1x USB, 2x RS232, 2x switching output
Dimensions (LxWxH)	273 mm x 235 mm x 102 mm
Net weight	6.7 kg
ESD safe	yes

APPLICATIONS

- Soldering, desoldering and hot-air rework at one workstation
- Use as a benchtop controller, e.g. for Zero Smog extraction systems
- Production and repair in IPC-compliant processes

COMPATIBILITY

- All WX tools can be connected
- Internal electronic memory in the tool

ESD-safe with equipotential bonding, IPC compliant. Made in Germany.