

Hot air station WXA 2010 digital, 2-channel, 200 W, 100-550°C - Weller WXA 2

Item no. WL29000

Manufacturer Weller

Digital 2-channel hot air station for hot-air and soldering tasks. 200 W, 100 to 550 °C, infinitely adjustable air volume up to 20 l/min. Operates two tools at once, WX compatible.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The WXA 2010 combines hot-air and soldering operation in one unit. The digital 2-channel station runs two soldering tools simultaneously and is suited to complex hot-air jobs as well as traditional soldering. The amount of hot air is infinitely adjustable up to 20 l/min (external compressed air required).

BENEFITS

- 200 W hot-air power, temperature range 100 to 550 °C
- Simultaneous operation of 2 soldering tools across 2 channels
- Infinitely adjustable air volume up to 20 l/min, shown in percent
- Three operating modes (button press, timed 0 to 300 s, on/off) with finger and optional foot switch
- Ion trap in the iron for statically neutral hot air, inert gas operation with nitrogen possible
- Front USB interface for firmware update, parameterisation and monitoring

TECHNICAL DATA

Model

WXA 2

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Manufacturer item no.	T0053430399N
Station type	hot air station, 2 channels
Power	200 W
Voltage	230 V
Fuse	T2A
Temperature range	100 to 550 °C (150 to 999 °F)
Temperature stability	±2 °C
Air volume	20 l/min
Dimensions (LxWxH)	174 x 154 x 135 mm

SCOPE OF DELIVERY

- WXA 2 control unit
- WXHAP 200 hot air iron
- WDH 30 stand
- R04 and R06 nozzles

APPLICATIONS

Complex hot-air jobs (SMD rework) and traditional soldering, including inert gas (nitrogen) for demanding work.

COMPATIBILITY

WX compatible, for the complete Weller WX hot-air and soldering accessory range. Compressed air connection outer diameter 6 mm, oil-free, dry compressed air.

All WX devices are ESD-safe to IEC 61340-5-1.