

WXA2010 WELLER HOT AIR STATION (2-CHANNEL, 200W) | T0053430399N



SKU: T0053430399N



WELLER WXA 2010 HOT AIR STATION

WXA 2010 - Two-channel digital hot-air station, 200 W (255 W) / 230 V.

Requires external compressed air supply (NOT included). Allows simultaneous operation of 2 soldering tools.
 Weller product no.: **T0053430399N**.

Specifications

Scope of supply:

- **WXA 2** (T0053425699N) - Multifunction power unit with 2 channels for soldering and hot air applications, 200 W (255W)
- **WXHAP 200** (T0052711999N) - **Hot air iron 200 W / 24 V**
 Equipped with **R 06** round nozzle, Ø 3.0 mm
- **R04** (T0058727821N) - Round nozzle, Ø 1.2 mm
- **WDH 30** (T0051515299N) - Safety rest with dry cleaner.

Specifications



- Channels: 2
- Power: 200 W (255 W)
- Voltage: 230 V
- Temperature range (depends on tool): **100 - 550 °C** (150 - 999 °F)
- Temperature stability: ± 2 °C (± 4 °F)
- Temperature accuracy: ± 9 °C (± 17 °F)
- Max. hot air flow rate (depends on tool): **15 l/min**
- Capacity: 20 l/min
- Air consumption: 20 l/min
- **Compressed air connection:** Outer diameter 6mm (0, 24 "); Oil-free, dry compressed air
- USB port: Yes, USB interface in front of firmware updates, parameterization and monitoring (USB interface supports all standard USB flash drive types)
- Display: Backlighting, 255 x 128 dots
- Dimensions (LxLxH): 174 x 154 x 135 mm
- Fuse: T2A
- WX-compatible: Yes
- ESD safe
- Power cable: EMEA.

ATTENTION: DISCONTINUED PRODUCT
OFFER VALID WHILE STOCK LASTS