

WX 1011 soldering station digital, 1 channel, 200 W, WXMP micro iron - Weller WX 1011

Item no. WL26754

Manufacturer Weller

Digital 1-channel soldering station with WXMP micro soldering iron for fine work. 200 W power, 100-550 °C range, touchscreen operation and ± 2 °C temperature stability per IPC standard.

TECHNICAL DATA

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



DESCRIPTION

The WX 1011 is a complete 1-channel soldering set with the WXMP micro soldering iron for fine, precise hand soldering in automotive, aerospace and medical technology. With 200 W of power, a 100-550 °C range and loggable cycles, it delivers reproducible results.

KEY BENEFITS

- WXMP micro soldering iron for fine joints and tight component spacing
- High process reliability with ± 2 °C temperature stability per IPC standard
- 200 W power for short heat-up times and immediate readiness
- Intuitive operation via capacitive real-glass touchscreen with turn-and-click wheel
- Visual process control via blue LED ring light (off / standby / ready)
- Front USB interface for firmware update, parameterization and monitoring

TECHNICAL DATA

Model	WX 1011
Model line	WX 1
Manufacturer item no.	T0053419399N
Station type	Soldering station, 1 channel
Nominal power	200 W

Voltage	230 V
Temperature range	100-550 °C (200-999 °F)
Temperature stability	±2 °C
Dimensions (LxWxH)	170 x 151 x 130 mm
Display	255 x 128 dots with backlight

APPLICATIONS

- Fine, reproducible micro soldering in electronics, automotive and medical technology
- Processes requiring documentation thanks to loggable soldering cycles

COMPATIBILITY AND SCOPE OF DELIVERY

- WX 1 control unit, WXMP micro soldering iron, RT 3 tip, WDH 51 stand
- WX compatible with all WX soldering tools

ESD-safe, RoHS compliant, made in Germany.