

Soldering iron WXP 200 set with safety rest, 200 W, Power-Response - Weller WXP 200 Set

Item no. WL26428

Manufacturer Weller

The most powerful soldering iron in the WX series for very large components with high heat demand. 200 W with Power-Response technology, heat-up time 19 s, includes WDH 31 rest and XHT D tip.

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 WXP 200 is the most powerful soldering iron among the WX tools. It is ideal for soldering work with increased heat requirements, for example on LED backplanes or HF screening. Power-Response technology with an improved sensor position gives a fast reaction time at a heat-up time of around 19 s. The set includes the WDH 31 rest and the XHT D soldering tip.

BENEFITS

- Most powerful WX soldering iron for very large components and shielding with high energy demand
- Power-Response heating technology with improved sensor position for fast reaction
- Heat-up time of approx. 19 s (50-350 °C)
- Interchangeable XHT tips, parameter memory in the iron (standby temperatures, switch-off time)
- WX compatible, runs on WX 1, WX 2, WXA 2, WXD 2 and WXR 3

TECHNICAL DATA

Model WXP 200 Set

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Manufacturer item no.	T0052920699N
Technology	Power-Response
Handle type	soldering iron
Power	200 W
Voltage	24 V
Temperature range	100-450 °C (200-850 °F)
Warm-up period	19 s
Tip series	XHT
Suitable control unit	WX 1, WX 2, WXA 2, WXD 2, WXR 3
Scope of delivery	WXP 200 soldering iron, XHT D soldering tip, WDH 31 stand

APPLICATIONS

- Soldering very large components, e.g. LED backplanes or HF screening
- Applications with high to medium energy demand
- Repair and production with increased heat demand

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable tips: XHT. Operates on the WX 1, WX 2, WXA 2, WXD 2 and WXR 3 control units. The motion sensor lowers consumable costs for heaters and tips.

CE, RoHS, ESD-safe per IEC 61340-5-1. Made in Germany.