

Soldering iron WP 120, 120 W, 50-450°C, Power-Response technology - Weller WP 120

Item no. WL24255

Manufacturer Weller

High-power soldering iron with 120 W and Power-Response heater technology. Covers a 50-450°C range and heats from 50 to 350°C in just 14 seconds. Supplied with an XT B soldering tip.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WP 120 is the high-power soldering iron for joints with high heat demand. Its Power-Response heater technology takes it from 50 to 350°C in just 14 seconds and holds the temperature steady even on large joints.

BENEFITS

- 120 W heating power for joints with high heat demand
- Power-Response technology: 50 to 350°C in about 14 seconds
- 50-450°C range for a wide spread of tasks
- XT tip mount with a large choice of tips and solder stamps
- XT B soldering tip included

TECHNICAL DATA

Model	WP 120
Manufacturer item no.	T0052919399N
Product series	Power Response

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Technology	Power-Response
Power	120 W
Voltage	24 V
Temperature range	50-450°C (150-850°F)
Heat-up time (50-350°C)	approx. 14 s
Handle type	soldering iron
Tip series	XT, XT solder stamp
Included tip	XT B
Suitable stand	WDH 10
Order unit	piece

APPLICATIONS

- Soldering large joints with high heat demand
- Ground planes, connectors and heavy components
- Professional electronics manufacturing and repair

COMPATIBILITY & SCOPE OF DELIVERY

Uses XT soldering tips and XT solder stamps. Matching stand WDH 10. Runs on the PUD 121, PU WAD 101IG, WD 1M, WR 2, WR 3M and WR 3ME control units. Supplied with an XT B tip fitted.

ESD-safe on dissipative Weller stations. Made in Germany.