

WXDV 120 desoldering iron for vertical work, 120 W, 100-450°C - Weller WXDV 120

Item no. WL38965

Manufacturer Weller

WX-compatible 120 W desoldering iron for vertical work. Reaches operating temperature in about 32 seconds and reliably desolders through-hole components.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WXDV 120 is a WX-compatible 120 W desoldering iron designed for vertical work. With a heat-up time of about 32 seconds it is quickly ready for use and reliably desolders through-hole components with high heat demand.

BENEFITS

- 120 W power for desoldering components with high heat demand
- Heat-up time of about 32 seconds (50-350 °C) for short set-up times
- Version for vertical work
- WX-compatible, operated on WXD 2 or WXR 3

TECHNICAL DATA

Model	WXDV 120
Manufacturer item no.	T0051320499N
Product series	Desoldering iron
Power	120 W

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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Voltage	24 V
Temperature range	100-450 °C (200-850 °F)
Heat-up time	approx. 32 s
Suitable stand	WDH 40
Suitable tips	XDS, XDSL
Suitable control unit	WXD 2, WXR 3

APPLICATIONS

For desoldering through-hole components in electronics manufacturing and repair, especially when working vertically.

COMPATIBILITY AND SCOPE OF SUPPLY

Compatible XDS and XDSL desoldering nozzles, WDH 40 stand, operated on WXD 2 or WXR 3 control unit.

Made in Germany. ESD-safe when operated on ESD Weller stations.