

Desoldering iron WXDP 120 Robust, 120 W, for horizontal work - Weller WXDP 120 Robust

Item no. WL35442

Manufacturer Weller

Rugged WX desoldering iron with 120 W and only 35 s heat-up time for horizontal desoldering. With eccentric mounting, integrated solder discharge plate and set-back function. Safety rest ordered separately.

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 WXDP 120 Robust is a powerful 120 W WX desoldering iron designed for horizontal desoldering. With only about 35 seconds heat-up time (50-350°C) and a set-back function it is quickly ready for use. The rugged eccentric mounting and integrated solder discharge plate make it suitable for continuous use.

BENEFITS

- 120 W for fast desoldering, including larger joints
- Only about 35 s heat-up time (50-350°C) plus set-back function
- Rugged eccentric mounting and integrated solder discharge plate
- WX compatible

TECHNICAL DATA

Model	WXDP 120 Robust
Manufacturer item no.	T0051320699N
Power	120 W

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Voltage	24 V
Handle type	desoldering iron
Heat-up time	35 s
Temperature range	100-450°C / 200-850°F
Matching tips	XDS, XDSL
Order unit	piece

APPLICATIONS

Horizontal desoldering of through-hole components on populated PCBs.

SCOPE OF SUPPLY & COMPATIBILITY

Included: WXDP 120 desoldering iron with XDS 1 suction nozzle. Matching rest: WDH 70. Matching control units: WXD 2, WXR 3. Matching accessories: PDN desoldering nozzle pliers, maintenance tool for WXDP/DSX 120. Safety rest must be ordered separately.

ESD-safe for use on conductive Weller WX stations to IEC 61340-5-1. Origin: Germany.