

Solder bath WXS_B-200, 200 W, 100-500 C for WX stations - Weller WXS_B-200

Item no. WL29098

Manufacturer Weller

The WXS_B-200 solder bath offers a bath size of 58 x 33 x 19 mm for dip soldering of strands and leads. 200 W, 100 - 500 C, connectable to all WX stations.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WXS_B-200 solder bath enables dip soldering and tinning of strands, wires and component leads on WX stations. With 200 W, a bath size of 58 x 33 x 19 mm and a 100 - 500 C range, it covers a broad field of use.

BENEFITS

- Bath size 58 x 33 x 19 mm for tinning strands and leads
- 200 W output and 100 - 500 C for flexible soldering tasks
- Connectable to all WX stations, heat-up time approx. 10 min (50 - 350 C)

TECHNICAL DATA

Model	WXS _B -200
Manufacturer item no.	T0052704399N
Power	200 W
Voltage	24 V
Temperature range	100 - 500 C (200 - 930 F)

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Solder bath size	58 x 33 x 19 mm (L x B x H)
Dimensions (LxWxH)	175 x 120 x 54 mm
Warm-up time	ca. 660 s (50 - 350 C)
Handle type	Lötbad / solder bath / bain a souder
Suitable control unit	WX 1, WX 2, WXA 2, WXD 2, WXR 3

APPLICATIONS

- Dip soldering and tinning of strands, wires and component leads

COMPATIBILITY

- Suitable control units: WX 1, WX 2, WXA 2, WXD 2, WXR 3

For use in ESD-safe Weller WX workstations. Made in Germany.