

Solder Bath WSB 150, 150 W, 24 V, 50-450°C for Weller 150 W Stations - Weller WSB 150

Item no. WL18360

Manufacturer Weller

WSB 150 solder bath with 150 W power and 24 V for dip soldering and tinning. Connects to all Weller 150 W stations, with a V2A tub and suitable for lead-free solders.

TECHNICAL DATA

Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The WSB 150 solder bath is used for dip soldering and tinning of stranded wires, terminals and components. With 150 W it reaches working temperature after about 10 minutes (50°C to 350°C) and connects to all Weller 150 W stations.

BENEFITS

- 150 W power for a consistently fluid solder bath
- V2A tub protects against falling tin residues
- Suitable for lead-free solders
- Connects to all Weller 150 W stations, WT compatible

TECHNICAL DATA

Model	WSB 150
Manufacturer part no.	T0052704299N
Power	150 W
Voltage	24 V
Temperature range	50-450 °C (150-850 °F)
Solder bath size (L x W x H)	58 x 33 x 19 mm
Housing size (L x W x H)	150 x 120 x 65 mm

Dimensions (L x W x H)	175 x 120 x 54 mm
Heating time	approx. 10 min (50°C - 350°C)
Handle type	solder bath
Suitable control unit	WD 1M

APPLICATIONS

- Tinning stranded wires and leads
- Dip soldering of smaller assemblies

COMPATIBILITY

Connects to all Weller 150 W stations, suitable control unit WD 1M, WT compatible.

RoHS compliant. Made in Germany.