

WXSB 200 Soldering Bath

Rework and preparation tool for tinning of component leads and removal of protective coatings.



Code-Number: T005 27 043 99



Health and safety

24V low voltage operation and class 3 protection.

**New powerful
200 W !**



WXSB 200

The high power of the soldering bath ensures a quick warm up time and an even temperature throughout the bath.



ESD Safe

Will not damage or degrade sensitive components and is safe for use in protected assembly areas.



Wide temperature range!

Temperature variabel
100°C - 500°C.



Process Control

WX technology provides convenient and precise handling of the solder process and guarantees the end result.

Technical Data:	
Dimensions housing L x B x H	150 x 120 x 65 mm (5,90 x 4,72 x 2,55 inch)
Dimensions soldering bath L x B x H	58 x 33 x 19 mm (2,30 x 1,29 x 0,75 inch)
Voltage	24V
Power Consumption	200 W
Heat-up time	approx. 10 min. 50°C - 350°C (122°F - 662°F)
Temperatur range	100°C - 500°C (212°F - 932°F)