

200-WATT WX SERIES SOLDER BATH



Application

Rework and preparation tool for tinning of component leads and removal of insulative coatings

Even temperature

The high power of the soldering bath ensures an even temperature throughout the bath

Wide temperature range

Temperature variable from 100° - 500°C/200° - 930°F

ESD safe

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

Safety

24V low-voltage operation

PRODUCT DETAILS

Alpha-numeric number:	WXSB200
Order number:	T0052704399
Dimensions: Housing	5.90 x 4.72 x 2.55 in 150 x 120 x 65 mm
Soldering bath	2.30 x 1.29 x 0.75 in 58 x 33 x 19 mm
Voltage:	24V
Power consumption:	200W
Heat-up time:	Approximately 10 min. 200° - 662°F 50° - 350°C
Temperature range:	200° - 930°F 100° - 500°C
Compatible stations:	WX1, WX2, WXD2, WXA2

