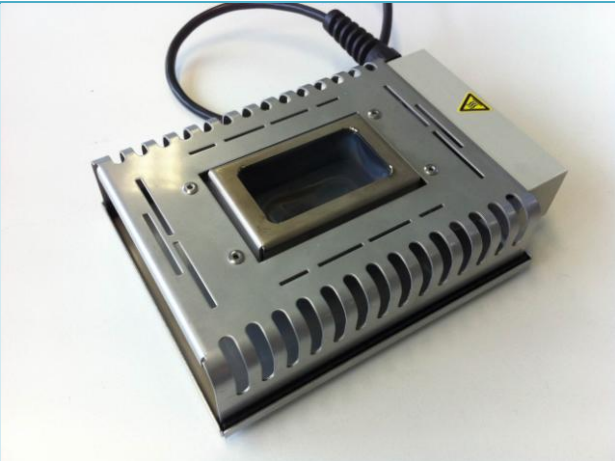


# Product Information

## WXSB Solder Bath

<b>Material number</b>	T0052704399
<b>1. Pictures / Drawings</b>	
<b>2. Price</b> <b>T0052704399</b>	
<b>3. Description</b>  <b>T0052704399</b> <b>WXSB200 Lötbad</b> <b>WXSB200 Solder Bath</b>	
<b>Unique selling points and Benefits</b> 200 Watt>  24 Volt >  Temperature range 50°C – 500°C>  Uses with any WX series station >  ESD safe>	High power and temperature control ensure homogenous solder temperature.  Low voltage for operator safety  Temperature limit at 500°C.  WX-technology ensures accurate temperature control of the solder/desolder process  No additional costs or efforts needed to ensure component safety

<b>Technical Data:</b>	
Dimensions housing (width x length x height):	150x120x65 mm
Dimensions solder bath (width x length x height):	58 x 30 x 19 mm
Supply voltage:	24 V from WX control unit
Power Rating:	200W
Warm Up Time.	approx. 11 min. (50°C – 350°C)
Temperature range:	50°C -500°C
Connection:	Any WX solder station