

## Description

Miniature temperature controlled solder bath (330°C)  
with horizontal stand,  
100 W, 230 V, inside- $\varnothing$ : 17,4 mm, depth 22 mm

## Consists of:

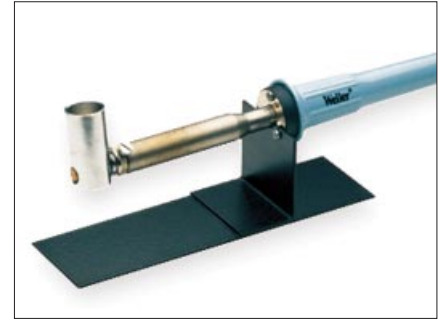
- Solder bath 100 W with
- insert 330°C
- Support for solder bath

## Accessories:

- Solder bath insert 285°C temperature 5 11 706 99
- Solder bath insert 330°C temperature 5 11 707 99
- Solder bath insert 380°C temperature 5 11 708 99

## Model

**W 101 H**  
5 61 093 99



Detailed information about Magnastat see page 76.

The WSB 80 is a very useful rework preparation tool. The solder bath is temperature controlled continuously between 50°C to 450°C via an existing 80 W power source. This makes the WSB 80 an ideal partner accessory to the Weller WS 80, WSD 80 or WMD-3 soldering station. The solder bath can be used to tin wire ends and leads of all extraneous solder particles in preparation for reworking.

## Technical Data:

- Dimensions (L x W x H) 150x120x65 mm
- Solderbath: H=25 mm;  $\varnothing$  = 20 mm
- Supply Voltage: 24V
- Power Rate: 80 W
- Warm Up Time: Approx. 7 min (50°C - 350°C)
- Temperature Range: 50°C - 450°C

**WSB 80**  
5 27 040 99

