

ENGINEERS AND MANUFACTURERS OF ULTRA-LOW FREEZERS

## *Sheldon Digital Water Bath Water Bath Model SWBC22*

### **22 Liter Water Bath Temperature Range: to 80° C**

#### ***Specifications:***

* Capacity	22 Liters
* Temperature Range	5° above ambient to 80° C
* Dimensions	
* Exterior w x d x h	14.9 x 28.9 x 12 37.8 x 73.4 x 30.5 (cm)
* Interior w x d x h	11.5 x 19.5 x 6" 29.2 x 49.5 x 15.2 (cm)

#### ***Design Information:***

Special application water baths boast the same features as our other high-performance models, such as: being highly accurate, easy-to-use, rugged, and safe. These water baths include a polymer coating for quick cleaning.

These have a non-contact recessed heating element design to the analytical research market. This curtails element burnout and eliminates tank hot spots that are chronic challenges for other water baths. The operator is able to calibrate this bath using the touch pad controls. This is a convenient feature for facilities concerned with IQ/OQ/PQ validation.

The constant temperature digital water baths are perfect for conducting a host of applications including: bacteriological examinations, food processing/QC procedures and microbiology assays. and corrosives.

#### ***Design Information:***

- **Easy-to-Clean Polymer-Coated Tanks**
- **Air Jacket Heating Eliminates Hot Spots**
- **Recessed Heating Element Prevents Burnout**
- **UL Listed**

Microprocessor Control	Yes
Temperature Uniformity	+/- 0.25°C at 37°C
Voltage	120/60/1
Amperage	5
Shipping Weight	42 lbs.
Warranty	Two Year

Specifications subject to change without notice

