

SWB Digital Series Water Baths



SWB7

The SHEL LAB high-performance water baths are accurate, easy to use, safe and durable. The water bath design incorporates a drip free cover holster and pocket handles so users can easily transport the water bath.

A microprocessor achieves precise temperature control regardless of how the unit is loaded. Calibration is performed with the convenient, front panel touch pad, which is essential for facilities concerned with IQ/OQ/PQ validation.

SHEL LAB was the first to introduce the 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 SHEL LAB digital water baths remain an industry standard for precise control and quality of design. The SHEL LAB constant temperature digital water baths are perfect for conducting a host of applications including: bacteriological examinations, food processing/QC procedures and microbiology assays.

Model Name	110-120V 220-240V	SWB7 SWB7-2	SWB15 SWB15-2	SWB23 SWB23-2
Capacity		0.21 cu.ft. (6 liters)	0.5 cu.ft. (14 liters)	0.81 cu.ft. (23 liters)
Interior Dimensions (W x D x H)		11.8" x 5.8" x 6.0" 300 X 174 X 152 mm	11.8" x 13.0" x 6.0" 300 x 330 x 152 mm	11.5" x 19.5" x 6.0" 292 x 495 x 152 mm
Exterior Dimensions (W x D x H)		15.0" x 12.5" x 12.0" 381 x 318 x 305 mm	15.0" x 19.0" x 12.0" 381 X 483 X 305 mm	14.8" x 25.0" x 12.0" 376 X 635 X 305
Warranty		2 Year Limited Warranty	2 Year Limited Warranty	2 Year Limited Warranty

Temperature Data	110-120V 220-240V	SWB7 SWB7-2	SWB15 SWB15-2	SWB23 SWB23-2
Temperature Range	Ambient +5°C to 80°C			
Temperature Uniformity	+/- 0.2° @ 37°C			

Applications

Sample Thawing
Bacteriological Examinations
Warming Reagents
Coliform Determinations
Microbiological Assays



Features

- 1 Easy-to-Clean Stainless Steel Tank
- 2 Pocket Handles for Easy Lifting
- 3 Recessed Heating Element Prevents “Burnout”
- 4 Unique SHEL LAB Design Eliminates “Hot Spots”
- 5 Thermometer Clip Included