

Water Bath

The LW Water Bath creates a constant temperature with an open reservoir and immersion circulator, ideal for heating temperature-sensitive samples. The stainless steel reservoir is seamless, eliminating the possibility of rust and leaks, and the rounded corners are easy to clean. The control unit achieves the desired temperature quickly and maintains a constant temperature to prevent sample overheating. Select desired setting with the touch-pad digital controller, and view the actual temperature on the red LED display. The compact design and stainless steel reservoir make this product a must for every lab.



TANK

Capacity 10 L or 20L
Stainless steel reservoir, corrosion
resistant

TEMPERATURE SETTING

Digital

TEMPERATURE READOUT

LED

TEMPERATURE CONTROL

PID

TEMPERATURE SENSOR

100 ohm Platinum RTD

TEMPERATURE RANGE

Ambient + 5° to 100° C

STABILITY

+/- 0.2

POWER SUPPLY

110V (220V available)

WEIGHT

10L: 20 lbs. (9.07 kb)
20L: 21.2 lbs. (9.6 kg)

ACCESSORIES

Lid (flat or gabled), test tube racks

Water Bath

Model #	Description
WBL-10LC-SSD1	10 Liter
WBL-20LC-SSD1	20 Liter

- Excellent Temperature Control
- Convenient Large Bath Opening
- Stainless Steel Reservoir

INTERNAL TANK DIMS

10L
Height: 6"(150mm)
Width: 12" (300mm)
Depth: 10" (240mm)

20L
Height: 5.9"(150mm)
Width: 19.3" (490mm)
Depth: 11.4" (290mm)

DIMS

10L
Height with Controller: 20" (508mm)
Height: 8" (190mm)
Width: 13" (300mm)
Depth: 11" (275mm)

20L
Height with Controller: 19.5" (495mm)
Height: 7.5" (190mm)
Width: 21.2" (540mm)
Depth: 13.4" (340mm)



P 770.270.1394
F 770.270.2389

865 Marathon Parkway
Lawrenceville GA 30046

LWScientific.com