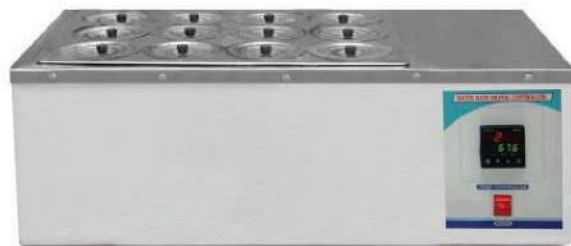


## WATER BATH - RECTANGULAR



- Double walled with Inner tank S.S. 304 grade & Exterior CRCA Steel powder coat finish.
- Inner tank and exterior made from S.S. 304 grade in GMP Model.
- High Density glass wool insulation in between the walls to minimize the heat loss.
- Heating by 'U' type S.S. Immersion Heater.
- Concentric rings to use flasks from 50ml to 500ml capacity.
- Temperature controlled by Capillary Thermostat with +/- 2° C accuracy.
- Temp. Range: 5° C above ambient to 99° C.
- Operates on 230 Volts AC Single phase 50 Hz.

### OPTIONAL ACCESSORIES :

A. Dual Display Microprocessor based PID Temp. Controller with PT-100 Sensor with +/- 1° C accuracy.

MODEL	WORKING SIZE (L X W X D)	LID	RATING
LWBR-1 S/G	35x25x10 CM	6 HOLES OF 7.5 CM DIA	1000W.
LWBR-2 S/G	40x30x10 CM	12 HOLES OF 7.5 CM DIA	1500W.

## WATER BATH – ROUND



- Inner tank made of Stainless Steel – 304 grade & Exterior made of CRCA Steel -powder coat finish.
- Inner tank and exterior made from S.S. 304 grade in GMP Model.
- Heating is done by S.S. Immersion Heater.
- Walls contain High density glass wool insulation to minimize the heat loss.
- Temperature controlled by Capillary Thermostat with +/- 2° C accuracy.
- Supplied without lid.
- Temp. Range 5° C Above ambient to 99° C.
- Operates on 230 Volts AC Single phase 50 Hz.

MODEL	CAPACITY	RATING	WORKING SIZE INCHES
LWBO-1 S/G	1 Litre flask	500 W.	6 X 6
LWBO-2 S/G	2 Litres flask	750 W.	8 X 8
LWBO-3 S/G	3 Litres flask	1000 W.	9 X 9
LWBO-4 S/G	5 Litres flask	1500W.	10 X 10
LWBO-5 S/G	10 Litres flask	2000W.	12 X 12
LWBO-6 S/G	20 Litres flask	2500W.	16 X 16

### OPTIONAL ACCESSORIES :

A. Dual Display Microprocessor based PID Temp. Controller with PT-100 Sensor with +/- 1° C accuracy.