

Manufacturer of Life Science Research Equipments







Water Baths are designed manufactured to comply requirements of industries. Water baths are suitable for various sizes of flasks supplied with concentric rings Holes and racks Serological . Water Baths are fully double wall construction and the gap between the walls insulated with special grade glass wool to eliminate the heat loss to minimum. U Shaped heaters are used.



## WATER BATH (HOLES)

## **Technical Specifications & Ordering Information:**

MODEL	EPS/WB-R6	EPS/WB-R9	EPS/WB-R12		
Dimension (mm)	300x250x105	300x300x105	405x300x105		
No. of Holes Width	6	9	12		
Volume Litres	9	12	15		
мос	Outer :- Mild Steel (Powder coated) , Inner :- Stainless steel				
Control	Thermostat/Microprocessor Digital controller (Optional)				
Heaters	'U' Shaped heater				
Power	1.5 kw				
Temperature	Ambient +5°C to 100°C				

# **WATER BATH (SEROLOGICAL)**

EPS Serological Water Baths are fully double wall construction and the gap between the walls insulated with special grade glass wool to eliminate the heat loss to minimum. 'U' Shaped heaters are used.



## **Technical Specifications & Ordering Information:**

MODEL	EPS/WB-S2	EPS/WB-S4	EPS/WB-S6	EPS/WB-S8		
Dimension (mm)	300x250x175	350x300x175	455x300x175	605x300x175		
Volume Width	15	20	25	32		
мос	Outer :- Mild Steel (Powder coated) , Inner :- Stainless steel					
Control	Thermostat/Microprocessor Digital controller (Optional)					
Heaters	'U' Shaped heater					
Power	1.5 kw			2.0 kw		
Temperature	Ambient +5°C to 100°C					

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# **OUR CLIENTS**

























































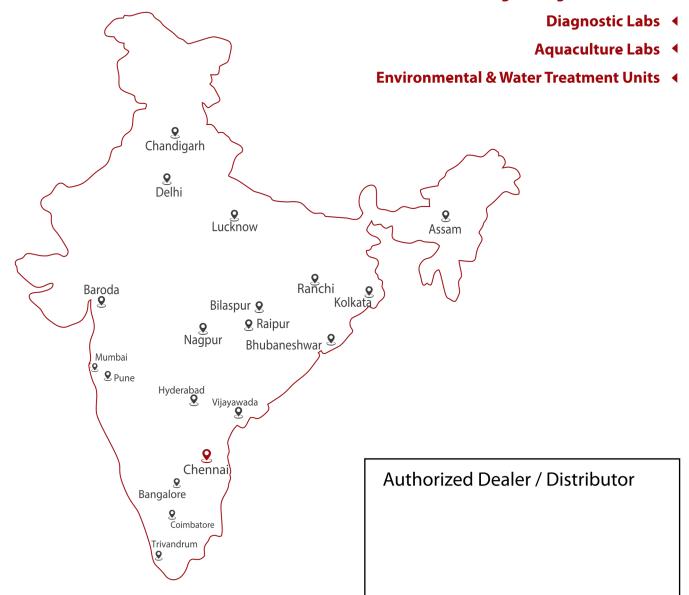




Pharma Industries 4

Research Organizations •

Food & Drug Testing Laboratories ◀



# **EPS Biosolutions**

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**Our Dealers Network** 

### **Factory:**