

# DIGITAL WATER BATH



## DESCRIPTIONS :-

One of the essential equipment of laboratory used to incubate samples under water at constant temperature (hot or cold). It comes in various design configurations, sizes and dimensions. Water baths are used in clinical and microbiology laboratories, universities, environmental research and even food technology; the applications include warming reagents, sample thawing, corrosion tests and bacteriological examinations etc.

## STANDARD FEATURES :-

1. Fitted with digital temperature controller
2. Excellent temperature accuracy & uniformity
3. High grade stainless steel interior
4. Powder coated exterior cabinet OR epoxy coated SS304
5. High density glass wool insulation
6. Variety of optional accessories available
7. Large models are having internal circulation system with inbuilt corrosion resistant pump.
8. External circulation available on demand
9. Various customized options available



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## TECHNICAL SPECIFICATION :-

Model	HBS-010WB	HBS-020WB
Capacity	10L	20L
Power	1000W	1500W
Temperature range	RT+5 -99°C	RT+5 -99°C
Temperature fluctuation	±1°C	±1°C
Temperature homogeneity	±1°C	±1°C
Voltage	110V 60Hz /220V 50Hz	110V 60Hz /220V 50Hz
Working size(mm)	400x180x130	580x280x130
Dimension(mm)	480x260x280	660x360x280

