



**\*Price Available on Request**

**Digital Water Bath**

A digital water bath is a crucial piece of laboratory equipment used for sensitive applications like incubating samples, warming reagents, and performing enzyme reactions by maintaining precise and uniform temperature control. These devices use digital controls and sensors to ensure high accuracy and consistency for reliable experimental results.

Column	8 Holes
Volume (Approx.)	24 Ltr.
Linear Size (LxWxH) mm	305 x 610 x 138 mm
Power	1950 w
Display	White LED
Temp. range	RT 100 <sup>0</sup> C ~ 1000 <sup>0</sup> C
Temp. Resolution	0.10 <sup>0</sup> C
Temp. Accuracy	0.50 <sup>0</sup> C
Water Outlet	DRAIN VALVE
Heater	STAINLESS STEEL U Type heating type
Temp. control mode	PID
Hole Size	125 MM
Cover ring per hole	5 Rings per hole
Timer	Yes, with timing function
Auto Stop	Yes
Sensor	Thermal Resistor, Human Body PIR Motion Detection Sensor
Temperature Alarm	Yes
Low Water Protection Sensor	Available
Power Supply	AC 220 V/ 50-60 Hz
Packing size (L x W x H)	715 x 400 x 260 mm
Gross Weight	10 kg
*Also Available in	2, 4 & 6 holes

**STANDARD ACCESSORIES** : Main Instrument, Heat Coil, Protection Cover, SS Beaker Holder, ABS Beaker Holder, Power Cord Instruction Manual, Test Certificate.

**For Order and other enquiry you may contact:**

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