

Hot Water Bath

The hot water bath is a consistent equipment for to detect damages/ errors in the physical features of the material. It helps in analyzing the working life of specimen when exposed to high temperatures. The hot water bath provides high temperatures to the samples placed inside the instrument. It has another important application as it can be used to heat up reactive chemicals.



Features

- Highly accurate test results
- Digital microprocessor
- Inbuilt Auto tuning function
- Bright LED display
- Equipped with rapid heaters
- Integral water drain system



Key Specifications:

- Inner Size L 1200 x W 600 x H 600 mm
- Display LED (Digital) 7 segment
- Accuracy $\pm 2^{\circ}\text{C}$
- Least Count/Resolution 1°C
- Water drain 1/4 ball valve
- Temperature Range Upto 90°C
- Dimensions outer L 1550 x W 970 x H 800 mm approx.
- Material Mild Steel (Outer Body) Stainless Steel (Inner Body)

