

SALIENT FEATURES

- Temperature stability up to $\pm 1^{\circ}\text{C}$.
- Temperature Range $50^{\circ}\text{C} / 100^{\circ}\text{C}$.
- Precision control through PID.
- Separate indications for Mains and Heater ON
- Overhead Motor Stirrer for uniformly Maintaining temperature.

**DESCRIPTION**

The Water Bath is suitable for Copper Corrosion and Silver Corrosion Test. The material of construction for water bath is in Stainless Steel and as per ASTM standard. The $0 - 100^{\circ}\text{C}$ water bath is suitable for Silver Corrosion test by setting temperature on PID.

TECHNICAL SPECIFICATION

SPECIFICATION DESCRIPTION	DETAILS
Temperature Range $^{\circ}\text{C}$	$50^{\circ}\text{C} / 100^{\circ}\text{C}$
Minimum Temperature $^{\circ}\text{C}$	Ambient Temp.
Application	Silver test / Copper Test
Capacity (L)	18 Liters
Material of Construction	Stainless Steel
Bath Shape	Rectangular
Capacity of Samples tests Max.	06
Heater	standard
Overhead Motor Stirrer	Available
Indicator for Mains ON	Available
Indicator for Heater ON	Available
Switch for Heater ON/OFF	Available
Switch for Stirrer ON/OFF	Available

Note: Due to our continuous product revision, Design, Specifications & Model numbers are subject to change without notice.

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Note: We reserve right to change specification without intimation