Water Bath



TECH SPECIFICATIONS ES

Capacity In liters	02	06	28	
Temperature Range	30° C to 100°C	30° C to 100°C	30° C to 100°C	
Temperature Accuracy	+/-1°c or more accurate	+/-1°c or more accurate	+/-1°c or more accurate	

All specification & pictures/image of equipment subject to change as per technical upgradation.

Name of the Equipment

Water Bath

0.2°C Controlled by microprocessor based digital temperature controller cum indicator, auto tuning calibration, Rectangular Shape, Double walled construction.

Provided with Digital Timer for delayed ON/OFF (from 1 min to 99hr 59min)

Exterior of CRCA Non-contaminant Epoxy powder coated;

Inner chamber of SS 304 with PUF Insulation, S.S. Lid on top to avoid Evaporation.

Digital LED display (temperature incremental in 0.1 °C) Splash – proof key pad

Self-Cooled motor with adjustable speed control up to 180 oscillation per minute with step less stroke.

Speed increment in 1 RPM. Silent and anti-vibration BLDC (Brushless DC) Motors.

Provided protection against over temperature.

Cat. Nos.	Capacity In liters	Internal Size (WxDxL) cms	Bath Opening (WxDxL) cms	Weight In kgs
TR CWB 02	02	32x32x11	23.8x18	03
TR CWB 06	06	30x56x45	30x20	20
TR WTB/28L	28	52x32x17	89x72	50

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