CONSTANT-TEMPERATURE WATER TANK

DESCRIPTION

This series electro-thermal is used by medical schools, hospitals, scientific research institutions, factories, and labs to examine pathological serum, do biochemical and constant temperature experiment. It has an intelligent PID digital display temperature controller to ensure constant temperature.

TECHNICAL PARAMETERS

MODEL	BATH-6
Volume	Approx. 36 L
Temperature range	RT+5°C to 100°C
Temperature uniformity	±1°C
Timer	0 - 9999 min
Exterior size	Approx. 775 x 350 x 340 mm
Sink size	Approx. 600 x 300 x 200 mm
Net weight	18.1 kg
Power	2000 W ± 10%
Power supply	AC 110V, 60Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

- 1. Removable cover with six holes
- 2. Stainless-steel test-tube rack
- 3. False bottom
- 4. Concentric ring covers
- 5. Drain valve

KEY FEATURES

- 1. A cover for the six holes water bath distributed in two rows, each with three holes.
- 2. Double LED display to display time setting and bath temperature.
- 3. Function of timing and over temperature alarm.
- 4. High quality stainless-steel inner chamber and gable cover with strong anti-corrosion stability.



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