

'EVERFLOW' SEROLOGICAL WATER BATH

Serological Water Bath With Controller & Stirrer



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Serological Water Baths are versatile enough to handle any clinical procedure, incubation, inactivation, agglutination, as well as most serological, pharmaceutical, biomedical procedure.

Specifications

Construction : Serological Water Baths are sturdy, with double walled construction. Complete inner chamber made of Highly Polished Stainless Steel S.S -304 . Outer Chamber is made of Mild Steel Sheet, finished with powder coat paint.

Insulation : Gap between the walls is filled with special grade glass wool for proper insulation to avoid heat losses.

Lid : Pyramidal shaped cover and perforated removable diffuser are standard accessories.

Heating Elements: Immersion heating elements made of high grade materials are fitted at bottom with different ratings for different sizes.

Temperature Control: Temperature is controlled by Digital Temperature Controller cum Indicator from ambient to 90°C+/-1°C.

Power Requirement: Suitable to operate on 220V, single phase, 50 Hz, AC supply.

Available in following dimensions

CHAMBER SIZES

RATING

250 x 175 x 175 mm for 2 racks.	1000 watts
350 x 250 x 175 mm for 4 racks.	1500 watts
450 x 250 x 175 mm for 6 racks.	2000 watts
600 x 300 x 175 mm for 8 racks.	3000 watts

Optional

- Stirrer

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