



Applications

The water bath in general will fulfill the requirements of IS:4031 (Part 11) Method of Physical tests for hydraulic cement (Determination of Density),

Technical Details

- Microprocessor based digital temperature controller system.
- Capable of maintaining temperature within + 0.1°C accuracy
- Drainage System
- Stand for each Le-Chatlier Flask cap. 250ml (8 Nos.)
- It will be attached with cooling & heating arrangement system.
- It will be fully covered.
- Water bath body will be insulated.
- Control panel will be at side of the bath.
- Water circulation/stirrer will be provided to maintain uniform temperature of water.
- Transparent (toughened glass) sheet will be provided in front and back position.

Technical Specification

Volume of the bath : 48 liter

Material of construction: Inner S.S. 304 and Outer M.S. with Powder Coating

Working size : $58 \times 25 \times 30 \text{ cm}$ Outer Size : 145 x 48 x 64 cm

Note: Specifications are subject to change.

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