

**Product Name :**  
WATER BATH RECTANGULAR DOUBLE WALLED

**Product Code :**  
BMHCE0059



**Description :**

WATER BATH RECTANGULAR DOUBLE WALLED

**Technical Specification :**

\* 100° Double Walled Water Bath generally used for evaporating liquids / heating the material at required temperature having high thermal efficiency.

\* Double Walled Water Bath is best cost option for heating—ideal tool for Laboratories, Pharmaceutical, Food & Beverage Industries and Institutions.

**SALENT FEATURES & CONSTRUCTION:-**

Inner Tank and lid made of Stainless Steel / plastic.

Outer chamber is made of Mild Steel duly powder coated.

Provided with concave edge (Removable) of 25mm hole.

Concave edge can be removed to accommodate containers of various sizes.

Thermal loss is prevented by filling ethanol and (insulation) in space between the outer body & stainless steel tank.

Fitted with drain plug for easy cleaning.

Heating by immersion heaters.

Temperature range ambient up to 200C.

Operating Voltage: 220 Volt AC (50 Hz).

 **LAB ENGINEERING**

**Elab Engineering Equipments Manufacturers**