

Constant Water Bath

- Inner chamber and lid made of stainless steel.
- Outer chamber made of mild steel with powder coating or stainless steel.
- The gap between the chamber filled with high grade glass wool to minimise the heat loss.
- For uniform heating high speed stirrer is provided.
- Microprocessor PID temperature controller cum indicator with timer.
- Temp. range ambient to 99.9°C

Accuracy : ± 1°C

Ref.: 407



Low Temperature Water Baths

- For Cooling hermetically sealed compressor provided for cooling.
- · Inner chamber and lid made of stainless steel.
- Outer chamber made of mild steel with powder coating or stainless steel.
- The gap between the chamber filled with high grade glass wool to minimize the heat loss.
- For Uniform heating high speed stirrer is provided.
- Microprocessor PID temperature controller cum indicator with timer.
- Table top and floor model both are available.

• Accuracy : ± 1°C

• Temp. Range : 0°C to 50°C

-20°C to 50°C

-40°C to 50°C

Ref: 406



Oil Bath

Double walled, outer made of mild Steel duly powder coated Inner tank made of Stainless Steel. The bath is provided with two heaters of 1 K. W. each rating. Thermo Regulator is provided for temperature control. A powerful induction motor drives the centrifugal pump.

Temperature 5°c above ambient to 200°c.

Microprocessor PID temperature controller cum indicator with timer.

Working Size : 12" x 12" x 8" (L x W x H)

Capacity: 17 Ltr.

Ref.: 408

