Low Temperature Water Bath

Low temperature water bath is an instrument which retains water at constant temperature. Heater and high speed stirrer is provided to maintain the uniform temperature. Hermetically sealed compressor is provided for cooling the chamber. Microprocessor PID temperature controller cum indicator with a timer is given for maintaining the temperature of the chamber. Its inner body and lid is made up of stainless steel whereas outer body is made up of stainless steel /mild steel with powder coating for durability. The gap between the two chambers is filled with glass wool or puf insulation to minimise the heat loss. It is widely used in R&D laboratories, paint and coating industries for durability tests, pharmaceuticals industries for incubation, and the agriculture sector for seed analysis.

Raj Make

Technical Specifications:

Ref No	Temp Range	Accuracy	Bath Opening (cm)	Capacity (litres)
406/1	0°C to 50°C	± 2°C	25 x 25	25
406/2	- 20°C to 50°C	± 2°C	25 x 25	25
406/3	- 40°C to 50°C	± 2°C	25 x 25	25



Package Includes:

Low temperature water bath ,
manual and calibration certificate.

Ordering Informations:

Ref No. 406/1 Temp range (0°C to 50°C)
Ref No. 406/2 Temp range (- 20 °C to 50°C)
Ref No. 406/3 Temp range (- 40°C to 50°C)
HSN Code: 90230090