



**Product Code . JL-TWL-9122**

## Chiller Water Bath

### Description

Chiller Water Bath

#### Description:-

Refrigerated (Chiller) Water Bath is available with the outer body constructed using powder coated mild steel sheets.

Further, the presence of inner bath chamber with lids made of stainless steel as well as PUF insulation provided between spaces of inner and outer chambers also support accurate functioning and minimum thermal loss.

Some of the other strengths of the system comprise circulation pump with 15 LPM capacity, microprocessor-based PID digital temperature Indicator-cum-controller among others.

#### Application:-

For analytical, diagnostic and research purposes.

For thermal control applications.

#### Specification:-

Temperature Range	Cooling Bath Volume	Cooling Medium	Cooling Medium
		Above +5 °C	Below + 5 °C
Ambient To 0°C	13 L	Water	-
Ambient To -10°C	13 L	Water	-

Ambient To -20°C	13 L	Water	-
Ambient To -30°C	13 L	Water	-
Ambient To 0°C	23 L	Water	-
Ambient To -10°C	23 L	Water	-
Ambient To -20°C	23 L	Water	-

Contact JLab Export for your Educational School Science Lab Equipments. We are best school science lab equipments suppliers in india, school science lab instruments, school science lab instruments exporter, school science lab instruments manufacturer, school scientific equipments, science educational equipment.

---