

## CRYO BATH

CRYO BATH offers a combination of contemporary cabinet design, advanced micro-controller and a range of accessories to suit your specific laboratory or process application. High-strength cabinet constructions with 316 stainless steel interior tanks withstand the most critical applications in demanding Laboratory environments. The unit is mounted on castor wheels for ease of mobility. The SESS Model CRB-20LTR Cryo Bath is designed to safely. Specially designed trays to ensure safety of Plasma Bags, Thawing temperature is preset at 4°C and maintained with  $\pm 0.5^\circ\text{C}$  stability.


### Special Feature:-

- Audio Visual Alarm if temperature deviates from preset temperature
- Display of Set Value & Process Value
- Smooth acrylic tray for accommodating Plasma Bags
- Integrated pump for internal circulation maintains precise temperature uniformity throughout the liquid medium
- Rounded corners for better water circulation and uniformity
- Formed in place PUF insulation improves temperature stability and energy efficiency
- 316 stainless steel constructions resist chemicals.

### Cabinet Construction and Refrigeration System:-

High density CFC Free Poly Urethane Foam insulated cabinet with corrosion resistant stainless steel Interior and white powder coated exterior finish. Cooling is effected by a hermetically sealed Compressor.

### Technical Specification:-

Catalogue No.	CRB-20LTR	
Capacity	16 bags	
Volume	20 liters	
Temperature	4.0°C	
Accuracy	$\pm 0.5^\circ\text{C}$	
Input Voltage	230 V AC	
Suitable Fluids	D.M. Water	

## SRI EASWARI SCIENTIFIC SOLUTION

Old No- 499, New no: 2/20, Plot No - 110A, Srinivasanagar, 2<sup>nd</sup> cross street, Srinivasapuram, Baraniputhure, Iyyapanthangal,  
Near: srinivasa welding shop, Chennai-600 056 INDIA,