

Plasma Thawing Bath

Micro controller based Plasma Thawing Bath is a SESS Model, for quick thawing of plasma at 37°C. Temperature is controlled by micro controller based temperature controller.

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. Inside stainless steel, outside MS Powder coating is also manufactured by SESS

Technical Specification:-

Model No.	TB20LTR
Capacity	16 Bags
Volume	20 liters
Temperature	37°C
Accuracy	±0.5°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, 2nd cross street, Srinivasapuram, Baraniputhure, Iyyapanthangal,
Near: srinivasa welding shop, Chennai-600 056 INDIA,