

Cryoprecipitate Bath

TECSONIC Cryoprecipitate Bath is specially designed to thaw Frozen Plasma at +4.0°C/ +37.0°C. Inner chamber made of stainless steel(304), and outer body of MS dulypowder coated With built in heavy duty industrial pump to circulate the water throughout the chamber to get maximum accuracy. The Micro Controlled temperature controller controls the temperature with accuracy of + 0.2°C specially designed Stainless Steel Basket to accommodate Cryo/Plasma Bags.



Plasma Thawing Bath

Plasma Thawing Bath TECSONIC PlasmaThawing Bath is specially designed to thaw Frozen Plasma at +37.0°C. Inner chamber made of stainless steel(304), and outer body of MS duly powder coated With built in heavy duty industrial pump to circulate the water throughout the chamber to get maximum accuracy. The Micro Controlled temperature controller controls the temperature with accuracy of + 0.2°C specially designed Stainless Steel Basket to accommodate Plasma Bags



Features:

- Heavy Duty Stainless Steel Basket.
- Display of Set and Process value.
- Extra-strength non CFC refrigeration System in Cryo Bath.
- The unit is mounted on castor wheel for easy mobility in Cryobath
- CFC Free PUF (Poly Urethane Foam) Insulation to ensure temperature stability & save power consumption.
- Built in Heavy duty water circulating pump for better water circulation & better temp. accuracy.

Models (Vertical)	TCTB-01	TPTB-01
Inner Dim. (WxDxH)	38x27x24cms	38x27x24cms
Volume	25Ltr	25Ltr
Bag Capacity	12	12
No. of Trays	1	1
Temp.	4.0 to 37.0°C	37.0°C