Labycare-Plasma Thawing Bath. (SKSS392)






Plasma Thawing Bath is also by SKSS. The SKSS Micro controller based Plasma Thawing Bath is a tabletop model. This is used for quick thawing of plasma at 37 °C. Temperature is controlled by micro processor based temperature controller.

Description :

Plasma Thawing Bath is specially designed to thaw Frozen Plasma at +37.0°C.Inner chamber made of stainless steel, 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 having Audio Visual Alarm for high & Low temperature and specially designed Stainless Steel basket to accommodate Plasma Bags .

Specifications :

Audio-visual alarm if temperature deviates from preset temperature.

- Display of Set value & Process value.
- Low and high water Alarms.
- 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.
- Calibration & Validation.