Plasma Thawer and Blood Warmer



PLASMA SOFT

Individual basket control

8 independent units

Audiovisual alarms

ISO 9001/13485 Quality

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Key Features of the Plasma Soft

The **PLASMA SOFT** enables fast, controlled, and safe plasma thawing, as well as the warming of blood components to transfusion temperature. Its individual chamber control system provides operational **flexibility, safety, and clear process monitoring**.

- **Capacity for 8 plasma units**
- **Compatible with 50 to 450 ml units.**
- **Anti-overflow system and drainage.**
- **8 baskets with individual separation.**
- **8 independent digital timers.**
- **Soft touch keypad.**

Applications

Plasma

Cryoprecipitates

Erythrocytes

Blood components

Main Benefits

Versatile use

Suitable for plasma units from 50 to 450 ml and blood components requiring warming to transfusion temperature.

Efficient heat transfer

Management software combined with a thermal transfer system that enables individual thawing and warming.

Durable construction

Main tank made of stainless steel, with anti-overflow system and water drainage.

Safe and controlled thawing

Designed to thaw plasma quickly, uniformly, and safely, while maintaining process control throughout the entire cycle.

Programmable time per basket

Digital timers programmable up to 1 hour, adapting the process to each unit.

Alarms for enhanced safety

Audible and visual alerts for cycle completion, water level, high/low temperature, and temperature sensor failure.

Simple and intuitive operation

Alphanumeric and graphic LCD display with soft touch keypad to view temperature, times, and the status of each chamber.

Individual unit control

Each of the 8 chambers has an independent timer, allowing separate cycles to be started and controlled according to blood bank needs.

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