

FLUID & BLOOD WARMER



Fluid and Blood Warmer

- Encompasses a slim and ergonomic design.
- Comes with both clamp and hanger which allows the flexible installation on cage or IV pole.
- As a high performance, micro processor-controlled device, it assures safely warm infusion and transfusion to the recommended temperature.
- Temperature can be set freely from 30-42 Celsius Degree in increments of 0.1 Celsius Degree.
- Low/high temperature alarm and dual groove help to minimize the caregivers dealing time.
- No dedicated consumables leads to lowering costs.
- Fahrenheit Degree and Celsius Degree can be changed flexibly.



Model	Fluid and Blood Warmer
Intended Usage	Applicable to OR, ICU, Emergency Room, Infusion Room, Dialysis Room, Hematology Department, Neonatology Department, Ward, etc. For Fluid and Blood Warming
Heating Temperature	30 - 42 Celsius Degree in increments of 0.1 Celsius Degree
Heating Method	Microprocessor automatically control the temperature of double groove in the dry heating way
Display	1.8 inch LED monitor with detailed information at a glance
Heating Speed	Less than 120s from 25±2°C to 40°C
Function	The alarm volume is adjustable, high/low temperature alarm, drip rate abnormal alarm, over-temperature protection
Adaptor	Drip sensor is optional
Unit	°C/°F
Alarm	Visual and audio alarm: bottle empty, over temperature, low temperature, door open, system error
Safety Classification	Class I type B, IPX3
Input Power	150VA
Net Weight	0.6kg
Size	172*92*55mm
Voltage	AC: 100~240V, 50/60Hz
Operating conditions	Temperature: 5°C-30°C Relative humidity: 10%-93% Atmosphere pressure: 86.0kPa~106.0kPaVA
Storage conditions	Temperature: -20°C~+60°C Relative humidity: 10~93% Atmosphere pressure: 50.0kPa~106.0kPa
Transport conditions	Temperature: -20°C+60°C Relative humidity: 10~93% Atmosphere pressure: 50.0kPa~106.0kPa