

## Blood and Fluid Warmer

### Features:

- \* Dry heating method, short preheating time, rapid heating
- \* Temperature adjustment range: 33.0°C~41.0°C, control accuracy 0.1°C
- \* High-quality heating tube assembly, full-wrapped heating, fast heating in cold environment
- \* Heating tube assembly is plug-and-play, convenient and fast
- \* Directly heat conventional blood transfusion and infusion lines, no special consumables required, cost saving
- \* Real-time display of set temperature, real-time temperature, fault information, alarm information, working status, etc.
- \* With high temperature alarm protection, over-temperature alarm protection and other functions



### Technical Parameters:

Model	BK-TW110
Adjustable Temperature Range	33.0°C~41.0°C, continuously adjustable, increase rate 0.1°C
Temperature Accuracy	0.1°C
Display	Digital tube
Display Information	Heating time, set temperature, heating temperature, fault information
Safety Control	The system has built-in alarm test function, and the alarm function can be tested on the panel to see if it is normal
Over-temperature	
Power-off Protection	When it exceeds 42°C, the system will automatically stop heating with sound and light alarm
Low Temperature Alarm	When it is lower than 32°C, the system will give a sound and light alarm to indicate low temperature
Preheating Time	Heating from 20°C to 36°C in less than 2min
Heating Tube Structure	Three-cavity silicone flexible heating sleeve, integrated with 4 sets of heating wires, two sets of independent temperature sensors
Inner Diameter of Heating Tube	Standard: 3.5~5mm, optional: 6~7mm
Power	60VA
Power Supply	AC100-240V /50-60Hz
Outer Dimension	170mm*98mm*42mm
Packing Size	260*220*235mm
Gross Weight	1.7kg