

Fluid Warmer FW-20

Fluid Warmer is a 'Dry Heater', which does not directly contact the heated liquid in working process. It transfer heat from heat exchanger through infusion tube to liquid in the pipe to achieve the purpose of continuous heating to flowing liquid. The operator can adjust the setting temperature in the range of 30 C-42 C according to actual needs, and the heater

can automatically work to the preset temperature with built-in intelligent chip and maintain the constant temperature state after reaching the target temperature.

- Compact size, better appearance
- More accurate temperature control
- Easy to use and operate without training
- 30 C~42 C temperature range adjustable, more practical
- Two attaching methods on IV stand with lanyard and bracket
- Three length (25 CM, 31 CM, 52 CM) of heating groove design to make infusion heating more flexible
- Over-temperature protection, five alarms including high and low temperature alarm, safer and more reliable





Specification

Specifications and Funct	ons
Temperature Range	30 °C ~42 °C
Temperature Accuracy	± 0.5 °C
Temperature Increment	1°C or 0.1°C
Heat way	Dual channels, channels diameter 3-4.5mm
Warming up time	From 30 °C to 42 °C , approx. 3-5 min
Overheat Protection	When the temperature of heating element reaches $50^{\circ}\text{C}\pm5^{\circ}\text{C},$ power will be cut off automatically
Alarms	Visual and acoustic alarm (low temperature, high temperature, door open)
With drop sensor	Yes (optional) (Alarm when bottle empty)
Warming Length	480mm
Dimension	183.5*86*57 mm
Weight	0.55KG
Display	1.8 inch LCD screen
IP Level	lp34
Power Supply	AC 110V~240V, 50/60Hz

Product Design







