

H-110C Blood and Infusion Warmer



Features

Veterinary blood and infusion warmer is to warm the blood or fluid and to relieve the vet's hypothermia ; it can transmit heat to IV set to reach the preset temperature through the heating board;deviation is within $\pm 1^{\circ}\text{C}$; it is widely used for the vet blood or infusion transfusion. The blood and infusion warmer gives warm love to the vet in the cold environment.

Technical specifications

PARAMETER	SPECIFICATION
Temperature Setting	$^{\circ}\text{C}$: $35.0^{\circ}\text{C} \sim 42.0^{\circ}\text{C}$ $^{\circ}\text{F}$: $95.0^{\circ}\text{F} \sim 107.6^{\circ}\text{F}$
Temperature Accuracy	$^{\circ}\text{C}$: $\leq \pm 1^{\circ}\text{C}$ $^{\circ}\text{F}$: $\leq \pm 1.8^{\circ}\text{F}$
Increment	$^{\circ}\text{C}$: 0.1°C $^{\circ}\text{F}$: 0.2°F
Optional Unit	$^{\circ}\text{C}$ or $^{\circ}\text{F}$
Warming Up Time	≤ 2 mins
Overheat Protection	46°C , hardware and software protection
Alarm	Overheat, low temperature, system error, door open, warming up alarm
Blood and IV sets	Standard single used PVC blood or IV tubes(diameter:3.4-4.5mm)
Display	LED
Heating Way	Long, Middle, Short grooves

Installation Way	IV Knob, Hanger optional
Power Supply	Input:100-240V(AC Power),50/60HZ,0.3-0.7A Output:12V(DC Power) 2.5A
Power Consumption	85VA
Operating Environment	Temp.:+5°C-+30°C Relative Humidity:20%-80% Atmosphere:76.0kPa-106.0kPa
Transportation and Storage Environment	Temp.: -20°C-+55°C Relative Humidity:10%-93% Atmosphere:76.0kPa-106.0kPa
Degree of Protection against Ingress of Liquids	IPX1
Degree of Protection against Electric Shock	Class II, Type CF
Working Mode	Continuous heating
Dimension	180x70x35mm
Net Weight	0.2kg; with knob:0.4kg