



Blood and Infusion Warmer KBIW-A200

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Blood and Infusion Warmer KBIW-A200 is compact microprocessor-controlled in-line blood/infusion fluid warming system suitable for low to medium infusion featuring advanced thermal sensors, self-test facility and comprehensive malfunction alarms for optimized and safe inline bubble-free warming of blood and infusions therapy fluids. Dual loop tube position with dual-lock magnetic cover plate ensures uniform heat at slow fluid rate.

Features:

- Dry heat technology
- In-line fluid warming
- Dual-loop tube positioning
- 24 hours of continuous operation
- Wide range of IV tube compatibility
- Easy-to-mount clamp

Applications:

Used in operating rooms, surgical care wards, Intensive care unit, and other departments for warming blood components and enteral or parenteral nutrition fluids during massive transfusions, post-operative or critical-care nutrition to prevent hypothermia in patients.

Specifications :

Device Classification	Class I, Type B
Dimensions	180 x 75 x 40 mm
Low Temperature Alarm	36 °C
Overheat Protection	43°C / 45°C / (48 ± 3)°C
Power Consumption	80 VA
Power Supply	230 V ± 10%, 50 ? 60 Hz
Temperature Accuracy	± 1.0°C
Temperature Range	37°C to 42°C
Tube Diameter Range	3.5 mm ? 5.0 mm O.D.
Warm-up Time	< 45 s (20°C to 36°C)
Warming Capacity	16 ml/min



Guangzhou Nano Medical Equipment Co., Ltd. 407, No. 1 Qingbu Street, Xinya Street, Huadu District, Guangzhou, Guangdong, China

Email: info@nanomed.cc | Website: www.nanomed.cc