Infant warmer bed (BB.W02)



Infant warmer bed: Heating trough using a heating rod used to support the treatment of pediatric patients during emergency resuscitation or in other medical care environments requiring a different heating temperature. The outstanding technical features of the Infant Heating Bed include:

- Integrated 2 in 1 including: Bed and Heating.
- Microprocessor and digital applications for control, parameter setting, alarm and display.
- Can actively set the heating temperature in contact with the patient's skin.
- Automatically adjust the heating energy based on the baby's body temperature and the ambient temperature.
- Equipped with lights to support treatment/procedure.



Specifications

Measure	- Heating display resolution: 0.1 ^o C
	- Heating measurement resolution: 0.1 °C
	- Measurement parameters: Ambient temperature, probe
	temperature (sensor)
Measuring range	- Measurement temperature of Heating: 0 - 40 °C
	- Heating setting temperature : 32°C- 39°C
Controls	- Heating: Proportional control based on set temperature and
	ambient temperature, ensuring safety by probe temperature.
Dimensions	- Overall size:880 x 570 x 1800 mm (LxWxH)
(Length x Width x Height)	- Bed Size: 880 x 565 x 1040 mm (LxWxH)
(- Bed Size. 600 X 505 X To-10 Hilli (LX WATI)
Bed material	- Transparent Mica
Height adjustment	- From 1600 to 1800 mm (Adjustable range 200 mm)
Heating area	- 800 x 600 mm at 700 mm distance from heater to pediatric patient
Burner rod duration	- Minimum 2000 hours of use
The height of the crib is above	> 070 (
the ground	- ≥870 (mm)
Lighting systems	- Includes 6 white leds, 1W per bulb
Wheel	- 4 wheels, diameter 65 mm
Adjustment angle of heating trough	- 40 ⁰
Weight	30 kg
Infusion hanger	150 mm
Work environment	- Temperature range: from 0 to 40°C
	- Heating power level adjustment range: 0% to 100%
Transport and storage	- Temperature: from 0 to 50°C
requirements	- Humidity: from 0% to 99%, no condensation
Noise	- ≤ 20 dB (or 15 dBA - level corrected for the same frequency
1,0100	to match human ear characteristics)
Heating head capacity	400W
<i>6</i> r7	
Power source used	- 185 tới 240VAC, 47-63Hz
Optional accessories	- Temperature sensor
Optional accessories	- Temperature sensor

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