

Infant Incubator BIN-3000B



Product feature

- Air temp. and skin temp. servo-controlled by computer
- > 37°C temperature setting
- Various self-check alarms
- Free-step mattress tilting adjustment
- Removable humidity reservoir, easy to clean
- With the transfusion shelf and tray
- Added with guardrail
- RS-232 connector
- Phototherapy(option)



Free-step mattress tilting adjust



Phototherapy unit(option)
BBP-1000B/2000B



Removable for cleaning



Phototherapy unit(option)
BBP-3000B

Specifications Infant Incubator

Model	BIN-3000B
Electrical requirement	~ 220V 50Hz or ~ 230V 60Hz
Power consumption	≤ 450VA
Air mode temp. range	25.0°C ~ 37.0°C
Skin mode temp. range	25.0°C ~ 37.0°C
Air over temp. range	< 38.0°C
Air mode high temp. range	37.1°C ~ 39.0°C
Skin mode high temp. range	37.1°C ~ 38.0°C
High temp. mode alarm	< 40.0°C
Air mode alarm	± 3.0°C
Skin mode alarm	± 1.0°C
Skin sensor accuracy	≤ ± 0.3°C
Air control accuracy	≤ 0.5°C
Mattress temp. uniformity	≤ 0.8°C
Humidity control range(option)	30~90%RH
Noise	≤ 55dB(A)