



Baby Incubator BB-100(Standard)

Function features

- Microprocessor based servo controlled temperature system
- Control modes: Air mode
- Humidity is adjustable in two levels
- Set temperature, air temperature, heating power are displayed separately by LED
- Self - testing function, various failure alarms by audible and visual
- Alarm function:
Power failure, Over temperature, Temperature deviation, Fan failure, Temperature sensor failure
- >37° temperature set function
- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Single wall hood, 4 operating windows and 2 iris ports, 3 infusion seals
- locking device for front door
- RS232 connector, 1 tray

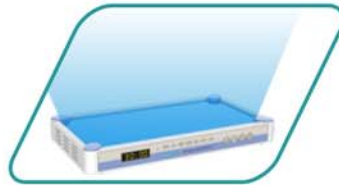
Technical data

Power supply	AC110/220V 60/50Hz
Power input	650VA
Environment temperature	20°C ~ 30°C
Operating condition Environment relative humidity	30% ~ 75%
Environment air velocity of flow	< 0.3m/s
Air temperature control range	25°C ~ 37°C 37.1°C ~ 38°C
Temperature fluctuation	±0.5°C
Uniformity of mattress temperature	≤0.8°C
Warm-up time(from25°C)	< 30min
Internal noise level	< 50dB(A)
Infant bed tilt angle	±10°
Mattress size	65cm(L)*37cm(W)
Trough capacity	1200mL
Air filter	0.5µm

Optional functions



BL-30D
Upside phototherapy unit



BL-100D
Downside phototherapy unit

Excellent details



Removable axial DC-Fan



Alumminum alloy material



Two level adjustable of humidity

Transport and storage

Package

Each unit is packed in one plywood case
(control unit and base):126*71*85cm

N.W.:80Kg G.W.:100Kg

Transport and storage

Environment temperature -10°C ~ +70°C

Environment relative humidity ≤80%

Atmospheric Pressure 500 ~ 1060hpa

Standard configuration

Main body(including the Transparent hood,Control system,Infant bed,Water trough),I.V.pole,Mattress, Drawers,Castors,Tray,Bracket

