

INFANT RADIANT WARMER

BN-100A Top Grade

- Microprocessor based servo controlled temperature system
- Control modes: pre-warm, manual and automatic
- APGAR timer to record therapy time
- Audible and visual alarm functions: Power failure, temperature deviation, temperature sensor failure, skin temperature failure, over temperature
- Convenient X-ray cassette tray under infant bed
- Heater head can be adjusted $\pm 90^\circ$ horizontally
- Tilt angle of infant bed is adjustable
- A second thermal cut-off function for more safety
- LED observation light adjustable, brightness adjustable
- Four transparent protector with two infusion seals
- Skin temperature sensor failure protect function avoid over temperature
- RS232 connector, 1 tray



BN-100A Standard

- Microprocessor based servo controlled temperature system
- Control modes: manual and automatic
- Set temperature and skin temperature are displayed by LED
- Alarm functions: Power failure, temperature deviation, temperature sensor failure, skin temperature failure, over temperature
- A second thermal cut-off function for more safety
- Adopts anti-explosion micro crystal quartz infrared radiation tube
- LED observation light adjustable, brightness adjustable
- Four transparent protector with two infusion seals
- RS232 connector, 1 tray

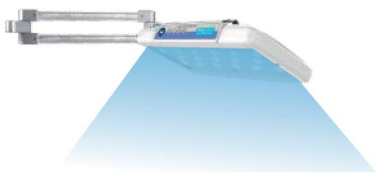


Hospisolution Limited
Tel.: + 86 13912963835
Web: www.hospisolution.com
Email: info@hospisolution.com



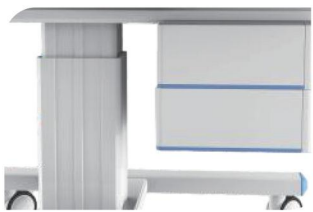
Optional function for infant radiant warmers

LED phototherapy unit (BL-60D)



LCD display touchscreen

Internal/External infant resuscitator (BR-100)



Electric elevator

Oxygen supply system

