

BN-100 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
- LED observation light adjustable, brightness adjustable
- Convenient X-ray cassette tray under infant bed
- Heater head can be adjusted $\pm 90^\circ$ horizontally
- Tilt angle of infant bed is adjustable
- Four transparent protector with two infusion seals
- Integrated low pressure aspirator
- LED phototherapy unit
- PVC resuscitator
- With RS-232 connector, 2 trays and 2 drawers
- Optional Parts: internal / external infant resuscitator (T piece) , Air and oxygen blender, Gel mattress, Oxygen supply system, Electric elevator, Air temperature&count down timer, Infant head fixing unit, Infant oxygen hood.



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BN-100 Standard

- 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
- LED observation light adjustable, brightness adjustable
- Convenient X-ray cassette board under infant bed
- Heater head can be adjusted $\pm 90^\circ$ horizontally
- Tilt angle of infant bed is adjustable
- Four transparent protector with two infusion seals
- With RS-232 connector, 2 trays and 2 drawers
- Optional Parts: Bigger infant bed , Low pressure aspirator, LED phototherapy unit , internal / external infant resuscitator (T piece) , Air and oxygen blender ,Gel mattress, Oxygen supply system, Electric elevator, Infant head fixing unit, Air temperature&count down timer, Infant oxygen hood.

