



## BN-100A(Top Grade) Infant radiant warmer

### Function features

Microprocessor based servo controlled temperature system

The microprocessor-controlled unit allows for three 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 Heater head can be adjusted  $\approx 90^\circ$  horizontally

Convenient X-ray cassette tray under infant bed

Tilt angle of infant bed is adjustable

A second thermal cut-out function for more safety

Four Transparent protector folded with 2 infusion seals

Skin temperature sensor failure protect function avoid over temperature

RS-232 connector, 1 tray



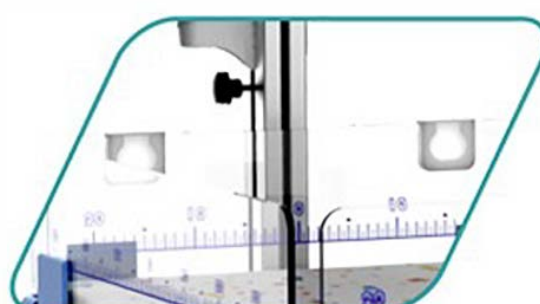
Heating head with metal grid



Siderail colume



Aluminium alloy material



2 infusion seals