

“NEONATAL INCUBATOR



MODEL: BABY NEST-20C

The best technology for Sub-Intensive and Intensive Care

The awareness that medical treatment and care equipment, beyond the fundamental protection and promotion of the patient's health, must also, when possible, simplify the medical care operator's life and not complicate it has guided the research and design for the assembly of our incubators. In fact, all the functions and procedures which care personnel need to carry out in the course of neonatal assistance, from cleaning and disinfection after use to technical assistance, have been designed to be straightforward, practical and easy to carry out.

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FEATURES

- Air temp. and skin temp. servo-controlled by computer.
- Humidity servo-control by computer.
3.>37°C temperature setting.
- Various self-check alarms
- Free-step mattress tilting adjustment
- Removable humidity trough, easy to clean.
- With the transfusion shelf and tray
- Added with guardrail
- RS-232 connector
- Phototherapy (Option)
- O2 controller (Option)
- Electrical scale (Option)



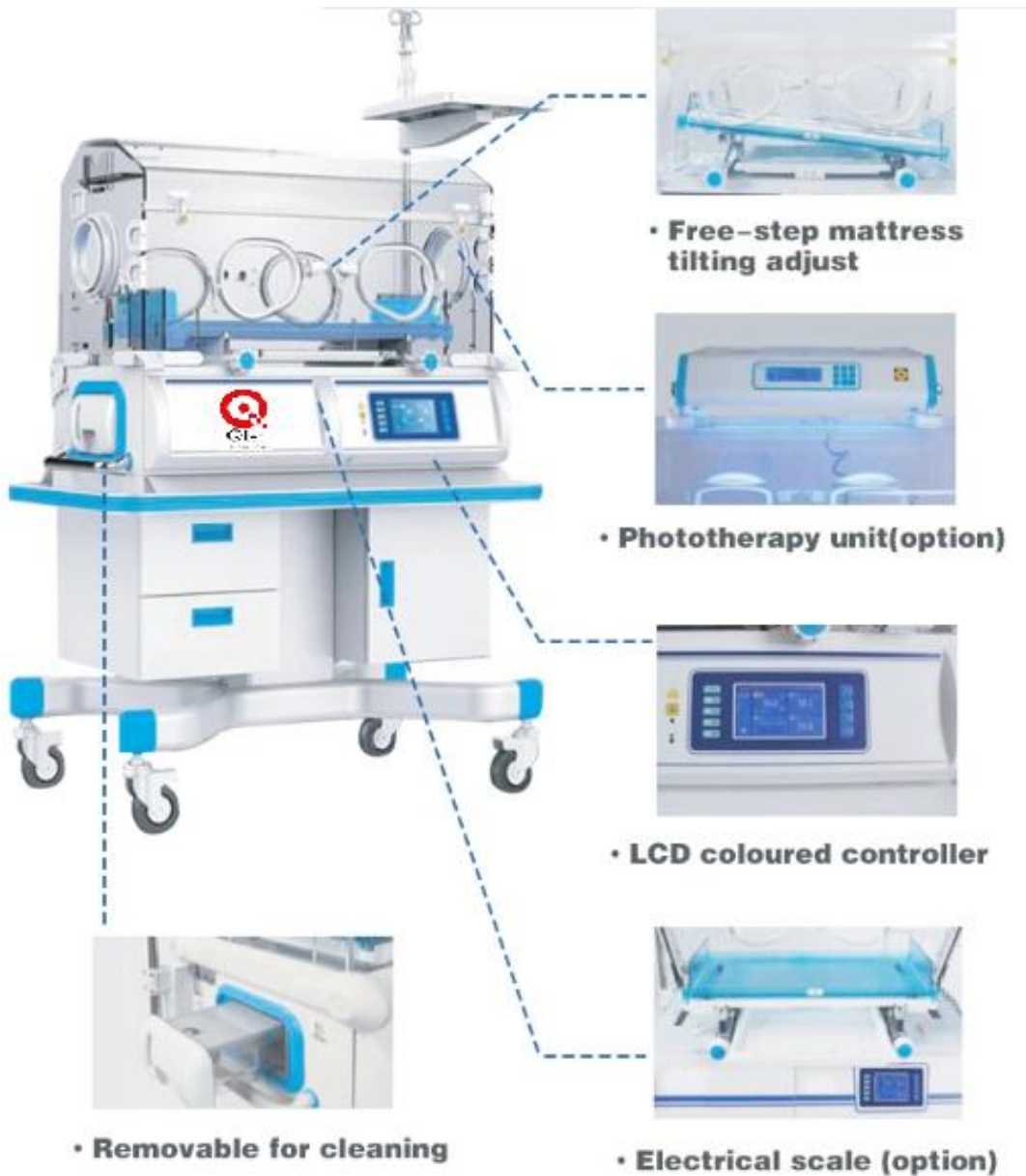
MODEL	BABY NEST-20C
Display	LCD
Air mode temp. range	25.0°C - 37.0°C
Skin model temp. range	25.0°C - 37.0°C
Air mode temp. alarm	<38.0°C
Air mode high temp. range	37.1°C - 38.0°C
Skin model high temp. range	37.1°C - 38.0°C
High temp. mode alarm	<40.0°C
Air mode alarm	±3.0°C
Skin mode alarm	±1.0°C
Skin sensor accuracy	≤±0.3°C
Air Temp. control	≤0.5°C
Mattress temp. uniformity	≤0.8°C
Humidity control range	30-90%RH
O2 concentration range (Option)	20-60% O2
O2 concentration display accuracy (Option)	±3%
Electrical scale weight range (Option)	0.1-8kg
Electrical scale display accuracy (Option)	±50g
Noise	≤ 55dB(A)

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ISO: 13485 9001



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