Infant Incubator

MECHANICAL SPECIFICATION :

- Acrylic Canopy with front loading & 4 port Holes.
- Removable sub assemblies like Baby Tray, Blower System.
- Inlet for Oxygen, I.V. Tubing, Probes etc.
- Excellent access and sealing through gloves on port holes.
- Humidity tray & Humidity Indication by Hygrometer.
- Head Up / Down positioning facility & Foam Mattress.
- IV Stand Facility.
- Mounted on heavy duty castors for easy mobility.
- Fabrication in Mild Steel with Epoxy paint.

TECHNICAL SPECIFICATION :

- Highly reliable Micro Computer based temp. controller.
- Two modes of warming i.e. (Skin & Air).
- Individual LED for selection of mode (Skin & Air).
- Skin & Air Temperature displayed individually on 1" bright Red LED display.
- Set temperature displayed on separate bright Green LED display.
- Separate display indication for % of heater output in 10 equal steps.
- Apgar Timer / Attend Baby Alarm / Programmable Mute Time.

SET TEMPERATURE RANGE :

Skin 25º C — 39º C

Air 25º C — 39º C

- Resolution : 0.1º C
- Accuracy : 0.1º C

SAFETY ALARMS (with Audio Visual message and Mute Facility)

Skin Mode :		Air Mode :	
High Temp. (> 1º C of Set temperature)	HI	High Temp. (> 1.5º C of Set temperature)	HI
Low Temp. (< 1º C of Set temperature)	LO	Low Temp. (- 3º C of Set temperature)	LO
Over Temp (> 38º C)	Ovr	Over Temp (> 39º C)	Ovr
SKIN PROBE FAIL :	Prb	AIR PROBE FAIL :	Prb

Power Source	:	230 V AC +/- 10%, 50 Hz.
Power Consumption	:	600 Watts at 100% Heater power.
Heater Capacity	:	400 Watts.
Power Fail	:	Audio Visual Alarm.

- **Model Available :** with 3 drawers & Storage Cupboard.
- Specification & design are subject to change without prior notice.

NEOCARE

NEOCARE EQUIPMENTS

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GlobalGROUP ISO 9001 - 2008 UKAS QUALITY MANAGEMENT 039
Regd. No. : 47Q12294

INTENSIVE CARE INCUBATOR

NEOCARE

Neocare Infant Incubator designed to meet the safest and most stable environment with advance technology to meet today's demanding clinical care needs in NICU.