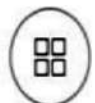


Baby Incubator GEW-1100



Function features



- Microprocessor based servo controlled temperature system
- Control mode: Air mode
- Humidity is adjustable in two grades
- Set temperature, air temperature, heating power are displayed separately by LED
- Self - testing function, various failure alarms by audible and visual
- Alarm functions:
- Power failure, Over temperature, Temperature deviation, Fan failure, Temperature sensor failure
- >37°C temperature set function

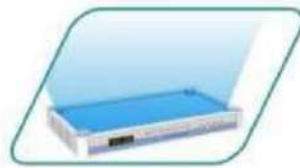
GE Biomedical

Incheon city, Namdong gu Gansok 3 dong, Gansok L.H.1 danji, 105 dong 1301, South Korea
Phone Number : +82(0)1067606469, Email: info@ge-biomed.co.kr, www.ge-biomed.co.kr

- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Single wall hood, 4 operating windows and 2 iris ports, 3 infusion seals
- RS232 connector
- Independent locking device for front door



Upside phototherapy unit



Downside phototherapy unit



Removable axial DC-Fan



Aluminum alloy material



Two level adjustable of humidity

Package

- Each unit is packed in one plywood case (control unit and cabinet): 126*71*85cm
- N.W.: 80Kg G.W.: 100Kg
- Transport and storage
- Environment temperature -10°C ~ +70°C
- Environment relative humidity ≤80%
- Atmospheric Pressure 500 ~ 1060hpa



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