



Analytical Technologies Incubator Infant



ATL 3600 SERIES

Specifications:-

- A. Double wall transparent canopy with mattress, mount on collapsible stretcher
- B. Front and head access door, slide-out mattress tray
- C. With baby restraining straps
- D. Warm air circulation system
- E. Bacterial filter to remove air born particles
- F. Incubator air temperature monitoring and servo control : 25 to 38 deg C ,increments 0.1deg C, Humidity control.
- G. Digital displays outside shows air temperature
- H. Ventilator – basic ventilator with integrated compressor at least CPAP and IMV modes with controls for CPAP/PEEP. PIP, rate. Ti and FiO₂
- I. Two 10L integrated oxygen cylinders, regulator and flow meter
- J. Audiovisual alarms: high /low air temperature, temperature sensor failure, power failure and low battery
- K. Construction allows frequent washing and disinfection of the incubator
- L. Battery and AC supported.
- M. Facility for IV stand.
- N. The battery is capable of recharging from mains as well as the ambulance power source

O. It is able to run the following equipment when disconnected from the power source: heater, suction machine

P. It is supplied with:

1. Spare skin temperature probe
2. Spare rechargeable battery
3. Empty 10 L oxygen cylinders
4. Spare set of fuses
5. Slot for X-Ray cassette for taking X-rays without removing babies.



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Analytical Technologies Limited.

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