TRANSPORT INCUBATORS

Critically ill and premature newborns often need to be moved between delivery rooms, intensive care units, or even different hospitals for specialised treatment. During these transfers, maintaining a stable environment is essential because infants are highly vulnerable to fluctuations in temperature, humidity, and oxygen levels. A transport incubator provides a controlled microclimate that protects the baby throughout the journey, ensuring continuity of care without interruption. The ideal transport incubator should combine thermal stability, reliable monitoring, and advanced safety features in a lightweight and durable design. Just as importantly, it must be easy for clinical teams to operate under urgent conditions, with dependable power management to keep every journey safe.

TR 203

The TR 203 LCD offers the same trusted performance and safety features as the TR 203 LED, with the added benefit of a modern touch screen interface. Its user friendly design and intuitive controls make operation even easier for clinical teams, while maintaining the same reliable temperature regulation, passive humidification, secure trolley system, and multi-alarm safety. This model combines advanced functionality with a user-friendly design.



Product Features:

- 11.66" Color LCD TFT Touch Control
- Double Wall Canopy with Side Doors
- Set, Air and Baby Temperature Display
- Multiple Alarm Message Indicator
- ">37°C" Temperature Set Function
- Observation Lamp for Canopy
- Passive Humidification
- Both Mains-Powered and DC-Powered with Built-in Battery
- 12 or 24 VDC Inputs for use in Ambulance
- Internal Battery Level Indicator
- Trolley with Adjustable Height for Use in Ambulances (Optional)
- Two Pin-Index Oxygen Cylinder Holder
- Trolley (Optional) & Oxygen Cylinders (Optional)
- Stainless Steel Instrument Tray and Second Battery (Optional)
- Integrated Electrical Suction Unit (Optional)
- Comes in Five Different Configurations including Skin and Air Temp Control/ O2% Monitoring/ Nellcor SpO2/ Full Package/ LCD Touch Panel