Transport Incubator-TINC15

Model: TINC15

Categories: Medical Equipment, Baby Care Equipment, Transport Incubator



Summary

Discover the high-quality Transport Incubator TINC15, designed to provide safe and stable thermal care for newborns during transport in hospitals, NICUs, and emergency situations. Equipped with precise temperature control, clear observation panels, and durable construction, it ensures optimal warmth, comfort, and protection. Portable and reliable, TINC15 supports continuous monitoring and care, making it ideal for neonatal transport and critical care.

Description

- Control Panel: The controller features a display that is easy to read at any angle during transport. Display for air and skin temperature helps you maintain, control, and provide essential information about the infant's thermal support. A microprocessor-controlled system with air and skin modes of operation. Display both temperatures i. e. Air/Skin temp along with Set temp. Soft touch operation with digital display and extensive alarms.
- Alarms

  • Skin temp low / high • Probe failure • Low battery • Power failure • System Failure • Timer

  In case of high temperature i.e. above 380C, the heater automatically cuts off thus ensuring the baby's safety.

  Can be used in manual mode as well.

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- Collapsible Stainless Steel Stand: With 2/4 no. gas springs for ambulance and hospital transport purposes. The gas spring system allows the stand to collapse when the lever is pulled and the trolley is pressed from both sides.
- Performance characteristics

  Temperature set range: 32 0 C- 39 0 C

  Temp variability: 1.0 0C

  Temp uniformity: 1.0 0 C

  Air filter: removes airborne particles & dust
- Easy Access: Quick and easy access through the side access door and front port holes. The side door folds down and the mattress retracts out from the hood to access for emergency procedures. The door and tubing ports offer ventilator tubing support. Infant restraint strap attached to the baby bed.
- Power Source: The transport incubator operates on AC or DC power using AC when available or switching to its internal battery when necessary

  Battery: The batteries used in the system are 12 volt 18ah. Sealed maintenance-free VRLA batteries.

  Charge Time: 8-10 hrs. per battery from full discharge.

  Hood options: Standard single wall / double wall hood (on demand).

  Chassis Body: Plastic (fibre) to shockproof the system
- Standard Features

  • Single wall Hood • Skin temperature probe / Air temp. Probe • 2 access doors • 1 baby belt • Collapsible trolley
- Optional

  • Examination lamp • 2 disposable infant restraint straps • 1 iris port • 6 tubing ports • Accessory shelf • Suction, Oxygen cylinder, pressure regulatory assembly, Flow Meter, Remote Controlled movement of the Trolley.
- Control Displays

  Battery condition status: single LED indication of low battery condition on the side panel

  Power mode: illuminates AC, DC, or external DC

  Air/Baby temp °C: displays incubator air temp / baby temperature
- Dimensions in inches (Approx.)

  Height without hood: 39″

  In collapsible stand mode: 29″

  height with hood: 49″

  Width: 23″

  Length: 53″

  Baby bed: 20×11″

  Weight: 75kg

  Backup: 60-90mns

  Size of Castors: 5″ PU

  Sealed maintenance free batter: VRLA Batteries Charge time: 10hrs.(Approx.)

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