



The **GE Airborne 750i Transport Incubator** is designed so you can provide exceptional care to newborns during intra-hospital transport. The compact design helps ensure baby's comfort, and it can be equipped with everything you need to provide safe transport within the hospital, including an optional monitor and/or an airway management system.

The Airborne 750i transport Incubator Also Offers

- A compact design
- An extended battery life of up to 5 hours
- A double-wall hood that reduces heat loss while providing total access and high visibility
- Room for at least two (2) gas cylinders

Features

- Large double-wall infant chamber with 360° visibility
- Head access door
- Front access door
- 2 hand ports
- 5 accessory ports for IV/respiratory tubing
- Slide out intubation tray and mattress
- High-intensity exam light
- Extended life battery
- Skin temperature probe
- Large LED display
- Humidification reservoir
- IV pole
- 2 pairs of infant restraint straps
- 2 "D" or 2 "E" cylinder mounts
- Mobile cart with 2 storage shelves
- Large 5 inch casters with brakes
- 4 anti-vibration shock absorbers
- 4 medical grade A/C outlets
- Power cord wrap



Specifications

Dimensions Incubator & Cart

Incubator (width x depth) 1167 mm x 687 mm (45.9" x 27.0")
 Height overall with height adjustable column 1220 mm to 1520 mm (48.0" x 59.8")
 Height overall with fixed column 1270 mm / 1370 mm / 1470 mm (50" / 53.9" / 57.9")
 Height of mattress surface (variable height) 800 mm (31.5") to 1100 mm (43.3")
 Height of mattress surface (fixed height) 875 mm (34.4") / 950 mm (37.4") / 1050 mm (41.3"), depending on fixed height column installed
 Bed (width x depth) 645 mm x 500 mm (25.4" x 19.7")

Audio and Visual Alarms

Baby temp
 Air temp
 Set temp
 Battery condition status
 Battery recharging status
 Low battery
 AC power
 DC power (battery)
 DC power external

Visual Indicators

Baby temp
 Air temp
 Set temp
 Battery condition status
 Battery recharging status
 Low battery
 AC power
 DC power (battery)
 DC power external

AC Power

Overall weight 115 VAC 50-400Hz
 230 VAC 50-400Hz max. 230 kg (507 lbs)

Internal Battery

12VDC (24AH) sealed lead/acid gel type with automatic recharge

External DC Power

12VDC

Digital Air Temperature Control

Air temp control 17.0-38.9°C (0.1° increments)
 Display resolution 0.1°C

