



The **GE Airborne 185A+** is a neonatal transport incubator. It circulates warmed air at an operator selected, controlled temperature into a transparent chamber containing an infant. The structural integrity and weight of the Airborne 185A+ makes it suitable for ground and air transport. It provides a thermally regulated environment to support an infant's temperature requirements and has the capability to monitor vital information during transport.

Features

- Lightweight and compact design.
- Pull-out mattress for quick emergency access.
- Built-in humidity capability.
- Extended-life battery.
- Large double-wall infant chamber with 360° visibility



Specifications

Dimensions

Height: 29.13" (74 cm)
Width: 39.9" (101.4 cm)
Depth: 20.88" (53 cm)
Weight: 90 lbs (40.9 kg)

Operation

Temperature Setpoint: 17°C to 38.9°C, 0.1°C Increments
Digital Display Resolution: 0.1°C
Digital Display Accuracy: ±1°C in range 10° to 45°C
Warmup Time: 20 minutes ±20%, large chamber
Carbon Dioxide Concentration: <0.5%
Maximum Infant Weight: 16 lbs (7.3 kg)
Display Update Period: 1 second

Standard Features

Large double-wall infant chamber 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
Microprocessor controlled
Large LED display
Humidification reservoir
IV pole
2 pairs of infant restraint straps
2 medical gas cylinder mounts
Power cord wrap

