

AirBORNE™

185A+ Transport Incubator

Safe and sound
by air or ground



Compact and lightweight
Optional integrated pulse oximetry and O₂ analyzer
Rugged and reliable
Audible and visual alarms

Technical Specifications

Standard Features	<ul style="list-style-type: none"> Microprocessor controled Large double-wall chamber with 360° visibility Head and front access doors 2 hand ports on front door 2 hand ports on back of infant chamber 5 access ports for IV/respiratory tubing Slide out intubation tray Extended life battery for minimum 4 hours operation 	<ul style="list-style-type: none"> Skin temperature probe Large LED display Humidification reservoir IV Pole Power cord wrap Cylinder mounts for 2 cylinders High-intensity exam light
Audible and Visual Alarms	<ul style="list-style-type: none"> System failure Temp sensor failure Air flow failure AC failure 	<ul style="list-style-type: none"> Power failure High temp Low battery
Visual Indicators	<ul style="list-style-type: none"> Set air temp Set temp > 37°C Air temp Baby temp Battery life 	<ul style="list-style-type: none"> Battery power Battery charging AC power External DC power
Dimensions	48.3 cm H x 53.1 cm W x 101.3 cm L (w/o cart, IV pole, or exam light)	
Weight	40.8 kg (w/o cart, IV pole, or exam light)	
AC Power	230V AC, 50-400 Hz	
External DC Power	12V DC input, 10A maximum	
Internal Battery	One 12V 26 amp-hour sealed lead acid gel type with automatic recharge; 4 hours battery life	
Digital Air Temperature Control	17.0°C to 38.9°C range, 0.1°C increments/display resolution	Accuracy: ±0.2°C
Digital Skin Temperature Control	17.0°C to 38.9°C range, 0.1°C increments/display resolution	Accuracy: ±0.2°C
Sound Level	< 60 dB	

Additional Options Available

Integrated Pulse Oximetry	Masimo® or Nellcor™ and O ₂ analyzer with audible and visual alarms	
Conventional Ventilator	Neonatal transport ventilator	
Electric Suction	Portable, battery-powered suction	
Patient Monitor	Install hospital-supplied monitor or one provided by International Biomedical	
Thermal Privacy Cover	Provides patient privacy	Protects from external influences
Resuscitation	Disposable resuscitation bag and mask	T-piece resuscitation
Shelves / Mounts	Overhead shelf Mounting posts 2.5 cm diameter x 12.7 cm, or 2.5 cm x 19.0 cm	
Folding Stretcher / Cot	Airborne® TS, Ferno®, Stryket®, Lifeport™, and more options available	
Mattress	Pressure diffusing	
LED Light Bar	430 Lux (average)	

Worldwide

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 **ISO 13485**
 0036 **CERTIFIED**