

AirBORNe®

A750i Transport Incubator

Neonatal Transport Incubator







Meets NRP guidelines
Integrated shock absorbers
Compact and easy to maneuver
Built in phototherapy*



Airborne®

A750i Transport Incubator

Technical Specifica	tions
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Standard Features	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 High intensity exam light with LED light bar Extended life battery	Skin temperature probe Large LED display Humidification reservoir IV pole 2 pairs of infant positioning straps Power cord wrap Cylinder mounts Pressure diffusing mattress	
Audible and Visual Alarms	System failure Temp sensor failure Air flow failure AC failure	Power failure High temp Low battery	
Visual Indicators	Set air temp Set temp >37°C Air temp Baby temp Battery life	Battery power Battery charging AC power External DC power	
Dimensions	19.5 in H x 22 in W x 50 in L (w/o cart, IV pole, or exam light)		
Weight	94 lbs (w/o cart, IV pole, or exam light)		
AC Power	120V 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		
Digital Air Temperature Control	17.0°C to 38.9°C range, 0.1°C increments	Display resolution 0.1°C	
Sound Level	<60 dB		

Additional Options Available

Integrated Pulse Oximetry	Masimo® or Nellcor™, and O₂analyzer with audik	ole and visual alarms	
Airway Management	Air and O_2 inputs (DISS)	Air and 0, regulators with quick connection	
	O ₂ blender (no bleed / low flow)	Air and O_2^2 supply hoses	
	Flowmeter (0 to 16 L/min)		
Conventional Ventilator	Neonatal transport ventilator with remote vent outputs		
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	Puffin Infant Resuscitator	T-piece resuscitation and bag & mask	
Shelves / Mounts	Overhead shelf and / or side platforms	Mounting posts 1 in diameter x 5 in, or 1 in x 7.5 in	
Phototherapy	Average intensity 15 μw/cm²/nm, 450 nm wavelength		
Mobile Cart	2 storage shelves Bottom shelf with privacy doors (additional optic Large 5 inch locking casters 4 shock absorbers	on)	

Europe

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