



The incubator, officially known as the **International Biomedical Model A750i** Infant Transport Incubator with optional PulseOx, offers a controlled thermal environment to meet the temperature needs of infants during transport. Additionally, it can monitor essential vital information throughout the transportation process.

Features

- Configurable to a fully loaded NRP-compliant transport incubator system
- Compact and easy to maneuver around the NICU or L&D Unit
- On-board storage of two gas cylinders
- Integrated shock absorbers provide a gentle ride



Specifications

Dimensions

(no cart, IV pole, or exam light)

Height: 19.5 in (49.5 cm)

Width: 22.0 in (55.9 cm)

Depth: 50.0 in (127.0 cm)

Weight: 94.0 lbs (42.6 kg)

Power

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

Battery Life: Approx. 200 cycles

Battery Recharge Time: 8 hr

Battery Operation Time: 3 hr

Operational Specifications

Temperature Setpoint: 62F to 102F

Warmup time: Approx. 20 minutes

Carbon dioxide concentration: < 0.5%

Maximum Infant Weight: 16.0 lb (7.3 kg)

