

Airborne Life Support Systems Delivers

Infant transport incubators customized for air and ground

AIRBORNETM
Life Support Systems



When you are caring for a baby that is not quite ready for the outside world

Airborne Life Support Systems is a division of International Biomedical

Worldwide

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ISO 13485
CERTIFIED Form AB001-8/2010

Airborne Life Support Systems delivers

For over 35 years Airborne Life Support Systems has been designing and manufacturing infant and pediatric transport systems for leading hospitals and transport teams around the world. These systems provide the transport community with the most innovative and advanced solutions to accommodate all modes of transport. Our passion is developing revolutionary products and technologies that result in the best outcomes for critically ill infants and their families.



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Aviator Transport Incubator

The Aviator™ is designed for smaller aircraft and when space is limited. It boasts all the features of the Voyager™ and fits into all rear loading helicopters.

Voyager on Power Ambulance Cot

Power assisted lifting reduces risk of injury when loading into an ambulance. The adjustable length allows for movement in tight areas like mom's room.

Voyager on Airsled

Designed for air and ground transport with little reconfiguration and provides a platform for additional equipment and supplies.

Voyager with Pediatric Cot

In just seconds, the Voyager converts into a pediatric transport system and is no longer just for infants.

Voyager on Air/Oxygen Cart

This classic configuration of our Voyager transport incubator is lightweight, compact, and provides ample storage for supplies. The cart is easily maneuverable and can hold 4 "E" or 2 large cylinders

imagine > design > build

Our customized solutions begin with a broad selection of standard products that may be modified and combined to meet the specific challenges of the different transport environments.

High Frequency Ventilation

The high frequency ventilator can also deliver conventional ventilation at a fraction of the weight of in-house ventilators.

Nitric Oxide Delivery

The AeroNOx® nitric oxide delivery and monitoring system is lightweight, compact, and designed for transport.

Integrated Pulse Oximetry and Oxygen Analyzer

This option allows you to monitor SpO₂, heart rate, and oxygen concentration without using an additional patient monitor.

User Education

Airborne Life Support Systems is dedicated to providing the neonatal and pediatric transport community with the highest quality, fully accredited continuing education and training. In addition to our operational and technical training seminars, we host an annual educational conference to provide a venue for the exchange of ideas with transport teams from around the world.