



International Biomedical, Ltd.

Press Release

November 11, 2011

International Biomedical Introduces a New Infant Transport Incubator with High Frequency and Conventional Ventilation

Austin, Texas, USA - International Biomedical, Ltd. announced the introduction of a new neonatal transport incubator with both high frequency and conventional ventilation. The two modes of ventilation are accomplished by integrating the TXP-2D high frequency ventilator into an Airborne™ transport incubator with a conventional ventilator. The TXP-2D high frequency ventilator was designed exclusively for International Biomedical, by Percussionaire, Inc.

According to John Segars, the President of International Biomedical, “The integration of both conventional and high frequency ventilation using the TXP-2D into our infant transport incubators will now allow clinicians to select the ventilator mode that best meets the changing needs of the infant during a transport. In addition to the clinical benefits, it is easy to use, compact, and lightweight.”

International Biomedical is the world leader in designing and building systems for transporting premature and sick newborns and pediatric patients. These customizable transport systems begin with a broad selection of standard products that may be modified and combined to meet the specific challenges of the different transport environments: intra hospital, rotary and fixed wing aircraft, and ground ambulance.

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