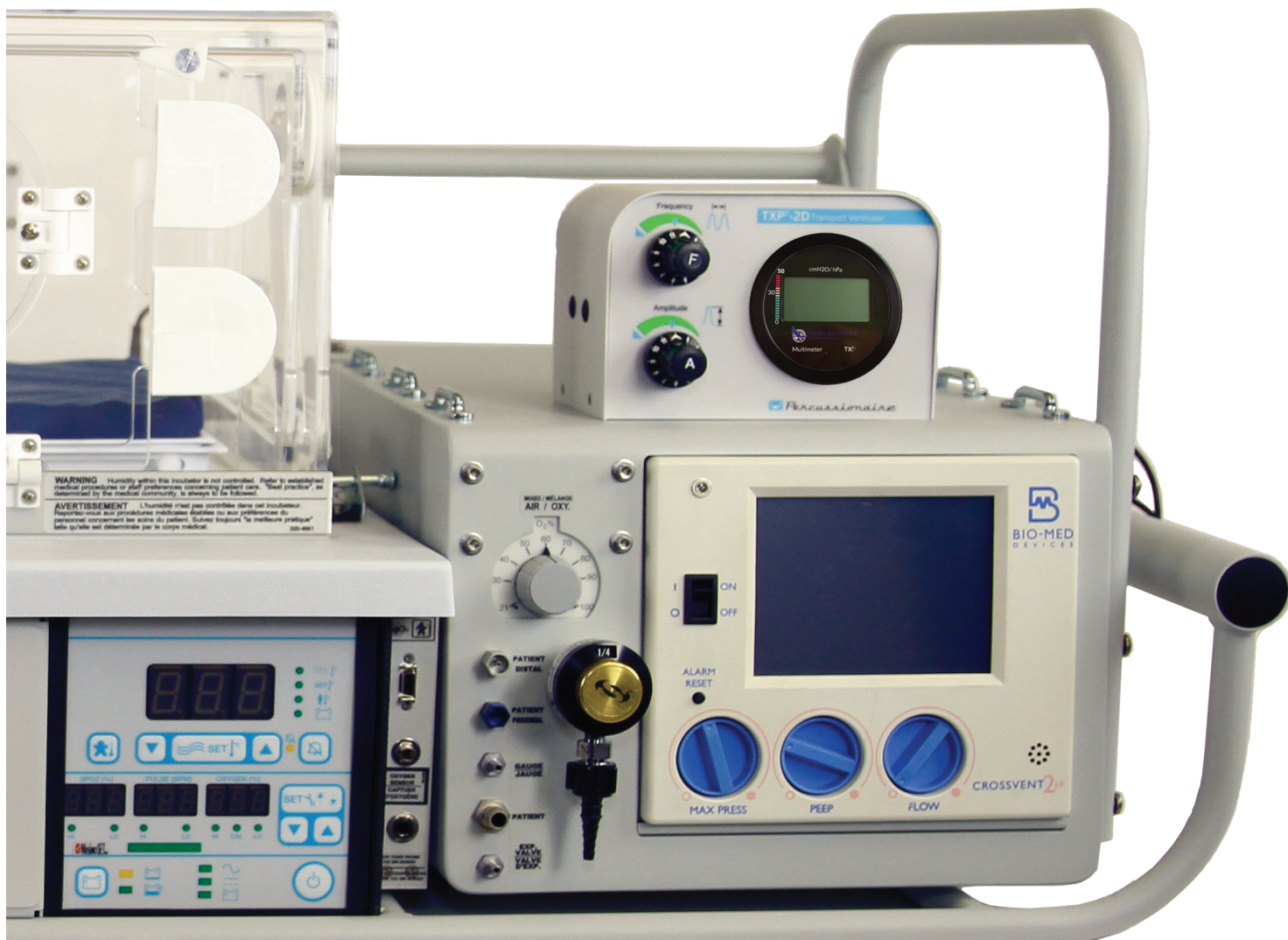


AirBORNE®

TXP-2D® High Frequency Ventilator

The only high frequency ventilator made for transport



Ground



Air

Small and lightweight
Only high frequency transport ventilator
Compatible with INO therapy

Features



Easy User Interface

Simple adjustment of frequency and amplitude.

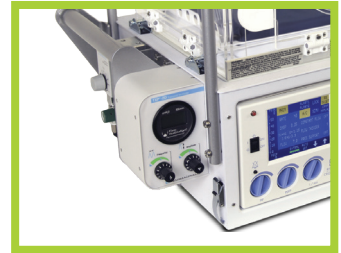
Mounting Options

Multiple mounting options for a custom fit on your Aviator or Voyager transport incubator.



Digital LCD Display

Front facing display showing Breath per Minute (BPM) and Mean Airway Pressure (MAP).



Technical Specifications

Dimensions	Voyager (vertical mount) version 6.25 in H x 4.5 in W x 4.0 in D	
	Aviator (horizontal mount) version 4.5 in H x 6.25 in W x 4.0 in D	
Weight	1.75 lbs	
Internal Battery	2 lithium batteries for manometer	
Gas Consumption	10 to 15 lpm	
Frequency / Rates	Rate	I:E
	450+	1:1
	350-450	1:1.5
	250-350	1:2
Mean Airway Pressure	30 cm H ₂ O	

Order Information

Part #	Component
731-8609	Disposable HF Circuit (5pk)
731-0277	TXP/HFV Sample/Delivery Kit for use with AeroNOx 2.0 (5/pk)
731-9915	TXP/HFV Sample Line for use with AeroNOx (10/pk)

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International Biomedical reserves the right to make changes in specifications and features shown herein or discontinue the product described at any time without notice or obligation. Contact your representative for the most current information.

ISO 13485
CERTIFIED

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