

AirBORNE™

TXP-2D® High Frequency Ventilator



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

Technical Specifications

Standard Features	Compatible versions for both the AirBorne™ Voyager and AirBorne™ Aviator Transport Systems Adds the additional capability of high frequency ventilation Compatible with the AeroNOx™ Nitric Oxide delivery system Configurable for ambulance as well as rotary and fixed wing aircraft	
Dimensions	Voyager (vertical mount) version	9.5 in H x 4.5 in W x 4.0 in D
	Aviator (horizontal mount) version	4.5 in H x 9.5 in W x 4.0 in D
Weight	5 lbs	
Internal Battery	4 AA batteries for frequency counter	
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	

Additional Options Available

Phasitron Circuit	Part Number 731-8602
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Worldwide

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