

AeroNOx 2.0™

Nitric Oxide Delivery

Nitric Oxide Delivery System



NICU



Air



Ground

Meets transport standards
Lightweight and rugged
NO, NO₂ and O₂ monitoring

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Technical Specifications

Standard Features	Light weight, portable design Continuous delivery of inhaled Nitric Oxide Monitors NO, NO ₂ , and O ₂ Color screen Long battery life
Audible and Visual Alarms	O ₂ high / low NO high / low NO ₂ high 1 minute silence feature
Display	11.4 cm color screen
Visual Indicators	NO and NO ₂ in ppm O ₂ % NO delivery flow rate in L/Min Battery indicator Sample line occlusion
Operating Temperature Range	0° C to 39° C
Atmospheric Range	0 m to 3,657 m
Dimensions	25 cm H x 33 cm W x 14 cm D
Weight	4 kg
Gas Supply	Compatible with standard and portable Nitric Oxide cylinders with CGA 626 fittings
Gases Detected	Nitric Oxide (NO) Nitrogen Dioxide (NO ₂) Oxygen (O ₂)
Concentration Range	NO: 0 to 99 ppm NO ₂ : 0 to 9 ppm O ₂ : 18 to 100%
NO Mass Flowmeter	0 to 2 L/min, 0.01 L/min resolution
Calibration	Simple zeroing and simple high range calibration
Sensors	Electrochemical
AC Power	Universal AC adapter, 120-240V AC, 50-60 Hz
Internal Battery	One, 6V, 4.5 amp-hour sealed, lead acid type with auto recharge 5 hours fully charged
Compatible Ventilators	Biomed Devices MVP-10 Biomed Devices CV2i+ Biomed Devices TV-100 Accutronics Fabian/TV-1 Evolution Hamilton T1 TXP-2D® high frequency ventilator

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