

AeroNOx 2.0™

Nitric Oxide Delivery



NICU

Nitric oxide delivery system
Lightweight and rugged
NO, NO₂ and O₂ monitoring

AeroNOx 2.0™

Nitric Oxide Delivery

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

Worldwide

International Biomedical

8206 Cross Park Drive, Austin, Texas USA 78754
T. 512.873.0033 F. 512.873.9090
sales@int-bio.com

Europe

International Biomedical AG

Glütschbachstrasse 2, CH-3661 Uetendorf, Switzerland
T. +41.33.345.66.00 F. +41.33.345.66.08
welcome@int-bio.ch

int-bio.com

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.