

AeroNOx[®]

Portable Nitric Oxide Delivery System



NO & NO₂ Monitoring
Lightweight and Compact
Built-in Sampling System
Audible & Visual Alarms

AeroNOx[®]

The only choice for inhaled nitric oxide therapy on transport.

The AeroNOx NO gas delivery is controlled by a precision mass flowmeter with an easy to read digital display. It also monitors NO, NO₂, and O₂ via sidestream analysis and is compatible with most continuous flow ventilators.

Dimensions

10 x 12 x 5 in
25.4 x 30.5 x 12.7 cm
H x W x D

Weight

Approximately 10 lb (5 kg)

Alarms- Visual and Audible

NO - High/Low
NO₂ - High
1 minute silence feature

Sensors

Electrochemical

Gas Supply

Compatible with standard and portable nitric oxide cylinders with CGA 626 fittings

Power Supply

Rechargeable internal battery
Universal AC adaptor



Concentration Range

NO..... 0-100 ppm
NO₂.....0.0-12.0 ppm
O₂.....5-100%

NO Mass Flowmeter

0-2 lpm; 10 cc/min resolution

Gases Detected

Nitric Oxide (NO)
Oxygen (O₂)
Nitrogen Dioxide (NO₂)

Screens

Backlit LCD main screen
LED displays

Information Displayed

NO & NO₂ in ppm
O₂%
NO delivery flow rate in lpm
Battery indicator

Operating Temperature Range

+5° C to 40° C (40° F to 104° F)

Atmospheric Range

0-12,000 ft (3658 m)

Calibration

Push button zeroing and simple high range calibration

Battery Life

5 hours fully charged

Worldwide

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0086 CERTIFIED

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