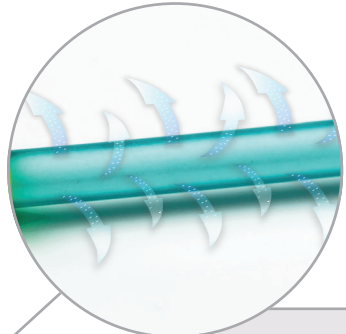
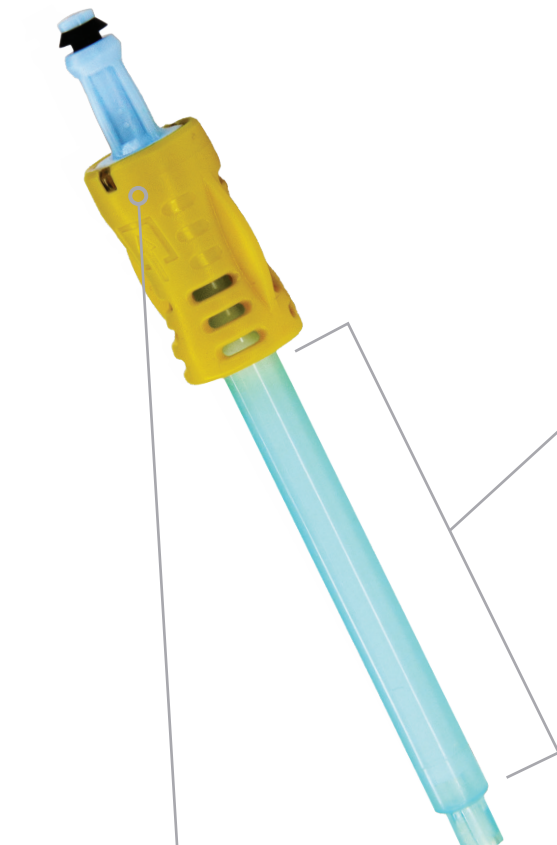


# NomoLine<sup>®</sup> Sampling Lines

Airway Adapter Sets and Cannulas for all patients in both  
low- and high-humidity conditions

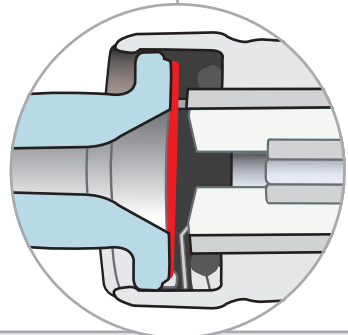


Long- and short-term-use sampling lines with technology that removes moisture  
and provides accurate capnography and gas monitoring measurements.



**Moisture-wicking section eliminates the need for a water trap**

- > Patented no-moisture polymer allows moisture to diffuse into the environment
- > Moisture-free sample provides accurate measurements to help clinicians make more informed decisions



**Hydrophobic bacterial filter reduces contamination of the ISA™ analyzer**

- > Extends the life of the module by reducing water intrusion
- > Ensures safety by reducing the risk of bacterial contamination

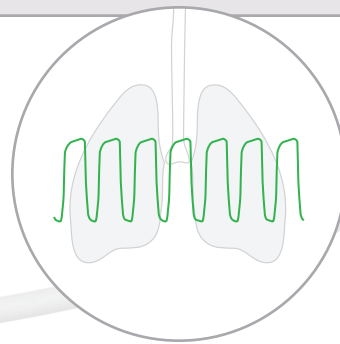


**Ergonomically designed cannulas improve patient comfort**

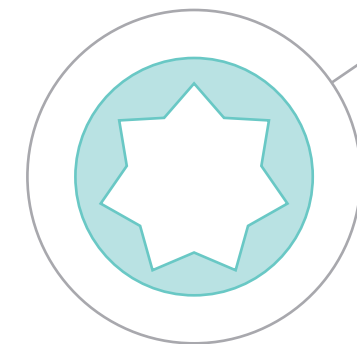
- > Lightweight, soft cannulas with a curved design fit the contours of the face to minimize pressure
- > Multiple options allow for use with all patient populations

**Uniquely designed sampling line allows for usage during low-flow and small sample-size applications**

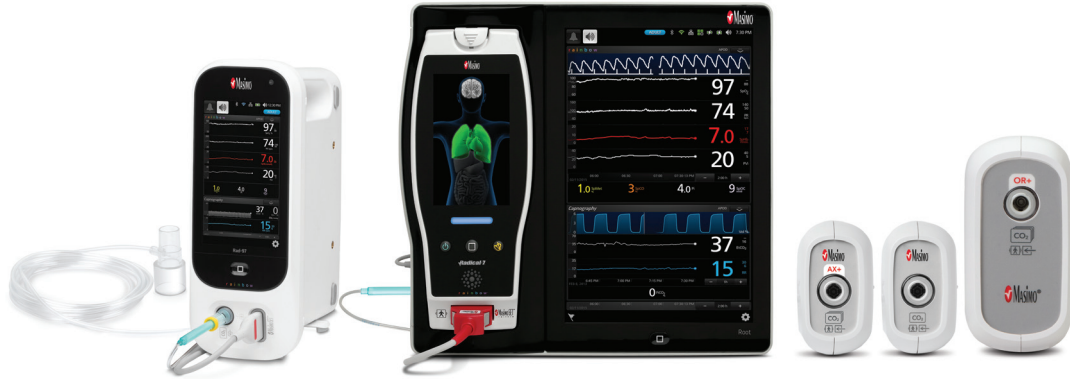
- > Requires only a small breath sample, 50 ml/min
- > Airway Adapter Sets with low dead space allow for faster rise time and an unaffected waveform



- > Star-shaped lumen oxygen delivery tubing ensures supply even if kinked

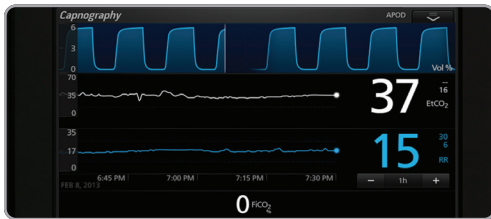
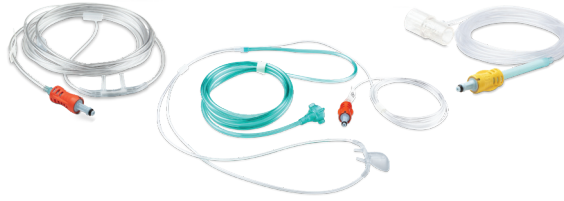


## Compatible Devices



### > Quick Start-Up Time

Virtually no warm-up time and full accuracy performance in ten seconds, with no calibration requirements.<sup>1</sup>



### Waveform Display

Real-time EtCO<sub>2</sub> waveform provides an easily interpretable display of capnography measurements.



### Light Emitting Gas Inlet (LEGI)

Indicator illuminates in different colors to provide visual indicators of capnography module status, and the simple plug-in connector provides a leak-free connection to the device.

## NomoLine Sampling Line Specifications

|                               |                                    |
|-------------------------------|------------------------------------|
| Length Options                | .2m, 3m, and 4m                    |
| Sampling Flow Rate            | 50±10 ml/min                       |
| Inline Filter                 | .BFE & VFE* ≥ 99.9%                |
| Tubing Inner Diameter         | 1 mm                               |
| Supplementary Oxygen Delivery | Up to 5 lpm                        |
| Airway Adapter dead space     |                                    |
| Adult/Pediatric               | ≤ 6 ml                             |
| Infant and Infant/Neonatal    | ≤ 0.7 ml                           |
| Material                      | Not made with natural rubber latex |

<sup>1</sup> Refer to device operator's manual.

\*BFE= Bacterial Filter Efficiency and VFE = Virus Filter Efficiency.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.

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