NomoLine®
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

Patented no-moisture polymer allows moisture to diffuse into the environment

Moisture-free sample provides accurate measurements to help clinicians make more informed decisions

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 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.1

Waveform Display
Real-time EtCO2 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

<table>
<thead>
<tr>
<th>Specification</th>
<th>Specification Value</th>
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</thead>
<tbody>
<tr>
<td>Length Options</td>
<td>2m, 3m, and 4m</td>
</tr>
<tr>
<td>Sampling Flow Rate</td>
<td>50±10 ml/min</td>
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<tr>
<td>Inline Filter</td>
<td>BFE &amp; VFE* &gt; 99.9%</td>
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<tr>
<td>Tubing Inner Diameter</td>
<td>1 mm</td>
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<tr>
<td>Supplementary Oxygen Delivery</td>
<td>Up to 5 lpm</td>
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<tr>
<td>Airway Adapter dead space</td>
<td>≤ 6 ml</td>
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<tr>
<td>Infant and Infant/Neonatal</td>
<td>≤ 0.7 ml</td>
</tr>
<tr>
<td>Material</td>
<td>Not made with natural rubber latex</td>
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</tbody>
</table>

1 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.

Masimo U.S.
Tel: 1 877 4 Masimo
info-america@masimo.com

Masimo International
Tel: +41 32 720 1111
info-international@masimo.com