

Adapters, Flow Sensors and Accessories

# The right solution for the right patient

Part of the Respironics OEM Capnography portfolio  
*Trusted when every second counts*

**RESPIRONICS**  
OEM Capnography business

# Flexible solutions for a customizable approach to capnography

---

When it comes to monitoring respiratory efficiency, there's no such thing as "one size fits all." That's why we offer a broad range of accessories and supplies, allowing us to provide the right solution to the right patient at the right time.

## Product features:

- ✓ Both reusable and disposable supplies available
- ✓ Unique combined CO<sub>2</sub>/flow sensors
- ✓ Proprietary sample cell in LoFlo sidestream accessories protects internal sensor components from aspiration of fluids
- ✓ Approved for use in patients of all ages

### Trusted partners in innovation

Adapters, sensors and other accessories offer enhanced flexibility and adaptability to the advanced technologies within our portfolio. Explore the entire suite of solutions at [www.respironics-capno.com](http://www.respironics-capno.com).

The Respiroics OEM Capnography business is a dedicated partner, helping medical device manufacturers create innovative solutions that make their products stand out. With comprehensive technical, clinical, and marketing support, we're here to meet the evolving needs of your growing business.

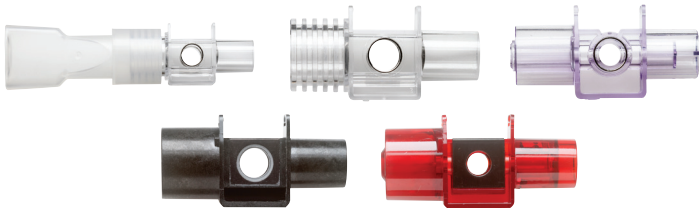




## LoFlo Sidestream CO<sub>2</sub> Sampling Kits

A complete line of CO<sub>2</sub> sampling kits and adapters for the **LoFlo Sidestream CO<sub>2</sub> module**, which samples at 50 mL/minute.

- ✓ All-in-one, single-patient use sample cell, filter and cannula
- ✓ Adult, pediatric and neonatal cannulas and adapters
- ✓ Cannulas available for nasal CO<sub>2</sub> sampling with O<sub>2</sub> delivery
- ✓ Cannulas available for high humidity environments



## Mainstream CO<sub>2</sub> Airway Adapters

A variety of single patient use and reusable mainstream CO<sub>2</sub> airway adapters designed for use with the **CAPNOSTAT 5 Mainstream CO<sub>2</sub> sensor**.

- ✓ Single-patient use and reusable airway adapters available
- ✓ No calibration required
- ✓ Adult/pediatric and infant/neonatal sizes



## Flow Sensors

Flow sensors for proximal measurement of flow, pressure, and volume on mechanically ventilated patients. Designed for use with the **FloTrak Elite** respiratory mechanics module system.

- ✓ Single-patient use
- ✓ Patented, automatic sensor identification
- ✓ No calibration required
- ✓ Adult, pediatric and neonatal sizes



## Combined CO<sub>2</sub>/Flow Sensors

Combined CO<sub>2</sub>/Flow sensors that allow simultaneous measurement of CO<sub>2</sub> flow, pressure and volume for volumetric capnography measurements. Includes VCO<sub>2</sub>, airway deadspace, alveolar ventilation, Vd/Vt and more.

- ✓ Single-patient use
- ✓ No calibration required
- ✓ Adult, pediatric and neonatal sizes



RESPIRONICS

OEM Capnography business

©2024 Koninklijke Philips N.V. All rights are reserved. Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owner. All marks used in this leaflet are owned by Respironics Inc. or its affiliates or subsidiary companies.

Caution: U.S. federal law restricts these devices to sale by or on the order of a physician.

4108869.01



Philips Medical Systems Nederland B.V.  
Veenpluis 6  
5684PC Best, The Netherlands

+1 724 387 4000  
800 345 6443 (toll free, US only)  
[www.respironics-capno.com](http://www.respironics-capno.com)

00000683-00-00 \* Dec 2024