
OEM Capnography and Spirometry

Products and Accessories Catalog

Effective January 1, 2013



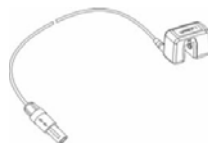
CAPNOSTAT 5 CO₂ SENSOR

The CAPNOSTAT 5 CO₂ Sensor is designed specifically for mainstream measurement of CO₂ using sophisticated infrared absorption spectroscopy. With mainstream, measurements are taken at the patient's airway at a sampling frequency of 100 Hz, so response is faster and there is less chance of erroneous, artifact data. The analyzer portion of the sensor cannot be contaminated with patient secretions, and there are no pumping or pneumatic components to replace. So, maintenance requirements and overall cost-of ownership are minimized. The exclusive Respirationics Novamatrix family of airway adapters are easy to use and durable enough even for long-term ventilator patients. Yet, they are inexpensive and disposable. The CAPNOSTAT 5 CO₂ Sensor can be integrated with other components, software packages and accessories, making it easy for you to configure your patient monitoring systems with state-of-the-art CO₂ monitoring technology that is affordable and easy to use.

Catalog No.

1015928

CAPNOSTAT 5 CO₂ Sensor



1021948

CAPNOSTAT 5 CO₂ Sensor Evaluation Kit

CAPNOSTAT Accessories

SINGLE-PATIENT USE (SPU) CO₂ AIRWAY ADAPTERS (10 per Box)

6063-00

SPU Adult Airway Adapters



6421-00

SPU Adult Airway Adapters w/
mouthpiece



6312-00

SPU Neonatal Airway Adapters



REUSABLE CO₂ AIRWAY ADAPTERS (Each)

7007-01

Reusable Adult Airway Adapters



7053-01

Reusable Neonatal Airway Adapter



CAPNO₂mask O₂ Delivery/CO₂ Mainstream Monitoring Mask (10 per bag)

9960PED-00

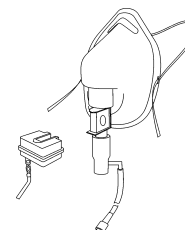
CAPNO₂mask - Pediatric

9960STD-00

CAPNO₂mask - Adult Standard

9960LGE-00

CAPNO₂mask - Adult Large



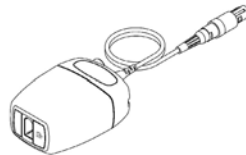
LOFLO SIDESTREAM CO₂ MODULE

The LoFlo CO₂ Module is CO₂ specifically designed for sidestream measurement of CO₂ using sophisticated infrared absorption spectroscopy. LoFlo is a sidestream sampling system with a 50 ml/minute low sampling rate that is used to measure the CO₂ of non-intubated and intubated patients. Because of its unique design, response is fast and there is less chance of erroneous, artifact data. The analyzer portion of the sensor cannot be contaminated with patient secretions; therefore maintenance requirements and overall cost-of-ownership are minimized. The exclusive Respiration Novamatrix family of sidestream sampling and on-airway adapter kits are easy to use and durable enough even for long-term ventilator patients. Yet, they are inexpensive and disposable. The LoFlo CO₂ Module is interchangeable with the CAPNOSTAT 5 CO₂ Mainstream Sensor making it easy for you to configure your patient monitoring systems with state-of-the-art CO₂ monitoring technology that is affordable and easy to use.

Catalog No.
1022054

Description

LoFlo Sidestream Module

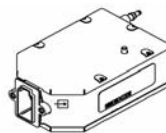


1040075

LoFlo Module Evaluation Kit




1027346

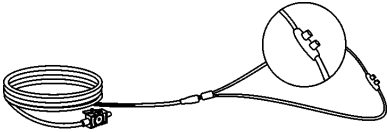
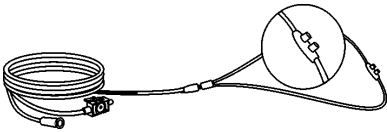
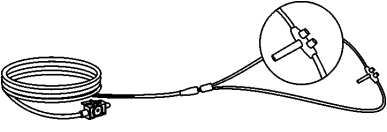
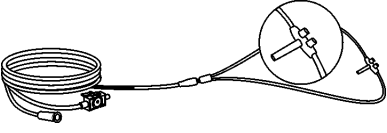



LoFlo Sidestream Internal Engine



1043294

LoFlo Internal Engine Evaluation Kit

Catalog No.	Description	
LoFlo Accessories	<i>SINGLE-PATIENT USE (SPU) CO₂ Cannula and Airway Adapter Kits - Without Nafion (10 per Box)</i>	
3468ADU-00	Nasal CO ₂ Sampling Cannula - Adult	
3468PED-00	Nasal CO ₂ Sampling Cannula - Pediatric	
3468INF-00	Nasal CO ₂ Sampling Cannula - Infant	
3469ADU-00	Nasal CO ₂ with O ₂ Sampling Cannula – Adult	
3469PED-00	Nasal CO ₂ with O ₂ Sampling Cannula - Pediatric	
3469INF-00	Nasal CO ₂ with O ₂ Sampling Cannula - Infant	
3470ADU-00	Oral-Nasal CO ₂ Sampling Cannula - Adult	
3470PED-00	Oral-Nasal CO ₂ Sampling Cannula - Pediatric	
3471ADU-00	Oral-Nasal CO ₂ Sampling-O ₂ Delivery Cannula - Adult	
3471PED-00	Oral-Nasal CO ₂ Sampling-O ₂ Delivery Cannula - Pediatric	
3472ADU-00	Adult Airway Adapter Set = ET >4.0mm	
3472INF-00	Infant Airway Adapter Set = ET =<4.0mm	
3474-00	Straight Sample Line with Luer Lok	

Catalog No.	Description	
LoFlo Accessories	<i>SINGLE-PATIENT USE (SPU) CO₂ Cannula and Airway Adapter Kits - With Nafion</i> <i>(10 per Box)</i>	
3468ADH-00	Nasal CO ₂ Sampling Cannula - Adult	
3468PEH-00	Nasal CO ₂ Sampling Cannula - Pediatric	
3468INH-00	Nasal CO ₂ Sampling Cannula - Infant	
3469ADH-00	Nasal CO ₂ with O ₂ Sampling Cannula – Adult	
3469PEH-00	Nasal CO ₂ with O ₂ Sampling Cannula - Pediatric	
3469INH-00	Nasal CO ₂ with O ₂ Sampling Cannula - Infant	
3470ADH-00	Oral-Nasal CO ₂ Sampling Cannula - Adult	
3470PEH-00	Oral-Nasal CO ₂ Sampling Cannula - Pediatric	
3471ADH-00	Oral-Nasal CO ₂ Sampling-O ₂ Delivery Cannula - Adult	
3471PEH-00	Oral-Nasal CO ₂ Sampling-O ₂ Delivery Cannula - Pediatric	
3473ADU-00	Adult Airway Adapter Set = ET >4.0mm	
3473INF-00	Infant Airway Adapter Set = ET ≤4.0mm	
3475-00	Straight Sample Line with Luer Lok	

Catalog No.
Accessories

Description

8751-00

Sensor Cable Holding Clips (50 per box)



1027730

LoFlo Module Mounting Bracket



1044088

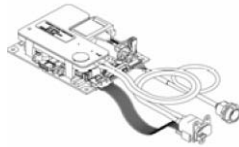
LoFlo Internal Engine Cable (5 per Bag)



FloTrak Elite Respiratory Mechanics Module

The FloTrak Elite module measures up to twenty respiratory parameters, but is just the beginning. Combine FloTrak Elite with the CAPNOSTAT 5 Mainstream CO₂ Sensor to achieve volumetric capnography and other ventilation management parameters, as well as noninvasive measurement of cardiac output, cardiac index, stroke volume and systemic vascular resistance. These parameters provide hemodynamic and ventilation management tools, guiding fluid placement and weaning protocols.

Catalog No.	Description
1044971	FloTrak Elite Module

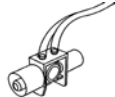


1058317	FloTrak Elite Module Evaluation Kit
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NOTE: The order must be entered using the FloTrak Elite P/N 1044971. An SAP sales BOM allows the evaluation kit to be ordered using the 1058317 P/N. If you order the evaluation kit P/N 1058317, the FloTrak Elite module will not be included.

Catalog No.	Description
<i>FloTrak Elite Accessories</i>	<i>SINGLE-PATIENT USE (SPU) Flow and Flow/CO₂ Sensors (10 per Box)</i>

6717-00	Pediatric/Adult Flow Sensor
6718-00	Neonatal Flow Sensor (box of 10)
6719-00	Adult combined CO ₂ /Flow sensors
6720-00	Neonatal combined CO ₂ /Flow sensors
6716-00	Pediatric combined CO ₂ /Flow sensors



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oem.respironics.com

1 (800) 243-3444. Option 3

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