

# SUPPLIES & ACCESSORIES

## CAPNOGRAPHY & MULTIGAS



## NomOLine Sampling Lines

NomOLine technology eliminates common problems associated with conventional sidestream gas analysis. Designed for low-flow applications, with functionality in any orientation, NomOLine sampling lines can be used in a variety of clinical scenarios on both intubated and non-intubated adult, pediatric, infant, and neonatal patients, in both low- and high-humidity configurations. These are designed for use with Spacelabs Capnography and Multi-Gas Modules 92516, 92517 and 92518.



Order Code	Description	Length/Size	Qty
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### NomOLine LH (Low Humidity) Single Patient Use Sampling Lines - Non-Intubated Patients

#### NomOLine LH Nasal CO2 Cannula



704-3817-00	Adult	2 m/7 ft	25/Box
704-3819-00	Infant	2 m/7 ft	25/Box
704-3820-00	Adult w/O2	2 m/7 ft	25/Box
704-4624-00	Adult w/O2	4 m/13 ft	25/Box
704-3821-00	Pediatric w/O2	2 m/7 ft	25/Box



#### NomOLine LH Nasal/Oral CO2 Cannula

704-3824-00	Adult w/O2	2 m/7 ft	25/Box
704-4628-00	Adult w/O2	4 m/13 ft	25/Box
704-3825-00	Pediatric w/O2	2 m/7 ft	25/Box



#### NomOLine LH Single Nasal Prong CO2 Cannula

704-3826-00	Adult	2 m/7 ft	25/Box
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### NomOLine LH (Low Humidity) Single Patient Use Sampling Lines - Intubated Patients



#### NomOLine LH Airway Adapter Set

704-3814-00	Adult/Pediatric	2 m/7 ft	25/Box
704-4620-00	Adult/Pediatric	4 m/13 ft	25/Box

### NomOLine LH (Low Humidity) Procedural Oxygen Masks

#### NomOLine LH Nasal CO2 Cannula



704-5213-00 <sup>USA</sup>	Adult, Medium O2 Flow Rate	3 m/10 ft	30/Box
704-5214-00 <sup>USA</sup>	Pediatric, Medium O2 Flow Rate	3 m/10 ft	30/Box
704-5215-00 <sup>USA</sup>	Adult, High O2 Flow Rate	3 m/10 ft	30/Box
704-5216-00 <sup>USA</sup>	Pediatric, High O2 Flow Rate	3 m/10 ft	30/Box

USA - Parts only available for sale in the USA

## NomOLine Sampling Lines

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Order Code	Description	Length/Size	Qty
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### NomOLine HH (High Humidity) Single Patient Use Sampling Lines - Non-Intubated Patients

#### NomOLine HH Nasal CO2 Cannula



704-3830-00	Adult	2 m/7 ft	25/Box
704-3832-00	Infant	2 m/7 ft	25/Box
704-3833-00	Adult w/O2	2 m/7 ft	25/Box
704-3834-00	Pediatric w/O2	2 m/7 ft	25/Box
704-4968-00 <sup>USA</sup>	Adult w/O2	4 m/13 ft	25/Box



#### NomOLine HH Nasal/Oral CO2 Cannula

704-3837-00	Adult w/O2	2 m/7 ft	25/Box
704-4933-00 <sup>USA</sup>	Infant w/O2	4 m/13 ft	25/Box
704-3838-00	Pediatric w/O2	2 m/7 ft	25/Box

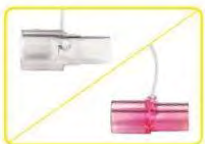


#### NomOLine HH Single Nasal Prong CO2 Cannula

704-3839-00	Adult	2 m/7 ft	25/Box
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### NomOLine HH (High Humidity) Single Patient Use Sampling Lines - Intubated Patients

#### NomOLine HH Airway Adapter Set



704-3827-00	Adult/Pediatric	2 m/7 ft	25/Box
704-3828-00	Adult/Pediatric	3 m/10 ft	25/Box
704-4989-00 <sup>USA</sup>	Adult/Pediatric	4 m/13 ft	25/Box
704-4367-00	Infant/Neonatal	2 m/7 ft	25/Box

*USA - Parts only available for sale in the USA*

## Capnography & Multigas

Spacelabs carries a variety of TruLink and brand name capnography supplies that have been validated for use with Spacelabs modules. For Sidestream and Mainstream monitoring, we offer a variety of low-cost but high-function adapters, cannula, sampling lines, sensors, and airway T-adapters.



Order Code	Description	Length/Size	Qty
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### Sidestream Monitoring Supplies

**Please note:** the NomoLine multi-patient-use adapter has been discontinued. Without this adapter there is no means to connect the below sidestream supplies to our capnography modules. We do, however, make these supplies available for order for those customers who have remaining supply of the adapter, or use these for other applications.

#### CO2 Nasal Cannula with male luer connector



*	704-0176-00	Adult	2 m/7 ft	25/Box
CE	704-0176-01	Adult	2 m/7 ft	25/Box
**	704-0177-00	Pediatric	2 m/7 ft	25/Box
**	704-0178-00	Infant	2 m/7 ft	25/Box

#### CO2 Nasal Cannula w/O2 Delivery and male luer connector



*	704-0181-00	Adult	2 m/7 ft	25/Box
CE	704-0181-01	Adult	2 m/7 ft	25/Box
*	704-0180-00	Pediatric	2 m/7 ft	25/Box
**	704-0179-00	Infant	2 m/7 ft	25/Box
**	704-0186-00	Adult	3 m/10 ft	25/Box

#### CO2 Oral/Nasal Cannula w/O2 Delivery and male luer connector



*	704-0183-00	Adult	2 m/7 ft	25/Box
CE	704-0183-01	Adult	2 m/7 ft	25/Box
**	704-0187-00	Adult	3 m/10 ft	25/Box

Indicates discontinued part, available while supplies last

### Sidestream Monitoring Supplies - Intubated patients

#### Sampling Lines & Airway Adapters, single use



**	704-0191-00	Adult CO2 Sample Line w/ T-Adapter	2 m/7 ft	25/Box
**	704-0192-00	Adult CO2 Sample Line w/ T-Adapter	3 m/10 ft	25/Box
*	166-7121-00	Sidestream sampling line with male luer lock on both ends	3 m/10 ft	50/Box
CE	166-7121-02	Sidestream sampling line with male luer lock on both ends	3 m/10 ft	50/Box
*	704-0175-00	Sidestream airway adapter/T-Adapter.		25/Box

\* Product not available for sale into CE Mark Countries (EU)

CE product is available for sale into CE Mark Countries (EU)

\*\* Product not available for sale into CE Mark Countries (EU). NO alternative product currently available.

Capnography & Multigas

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Order Code	Description	Length/Size	Qty
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Mainstream Monitoring Supplies for use only with the Capnography Module 92517 on intubated patients



**Sensor & Airway Adapters - required for mainstream monitoring**

010-1980-00	Mainstream sensor, reusable		1 Each
704-0173-00	Mainstream airway adapter, single use	Adult/Pediatric	25/Box
704-0174-00	Mainstream airway adapter, single use	Infant	10/Box

## Capnography Accessories

The dual capnography module 91517 provides both Sidestream and Mainstream EtCo2 capabilities in a single module. Spacelabs carries validated TruLink and brand name cannula, sampling lines, and airway T-adapters for use with this module.



(91517)  
Dual Capnography Module

Order Code	Description	Size	Qty
<b>Sidestream, Non-intubated, single patient use</b>			
<b>CO<sub>2</sub> Nasal Cannula</b>			
* 704-0010-00	Adult		10/Box
CE 704-0010-10	Adult		10/Box
* 704-0012-00	Pediatric		10/Box
<b>CO<sub>2</sub> Nasal Cannula w/O<sub>2</sub> Delivery</b>			
* 704-0014-00	Adult		10/Box
CE 704-0014-10	Adult, (for sale into EU/UK only)		10/Box
* 704-0016-00	Pediatric		10/Box
CE 704-0016-10	Pediatric, (for sale into EU/UK only)		10/Box
* 704-0015-00	Infant/Neonatal		10/Box
<b>CO<sub>2</sub> Oral/Nasal Cannula</b>			
* 704-0017-00	Adult		10/Box
<b>CO<sub>2</sub> Oral/Nasal Cannula w/O<sub>2</sub> Delivery</b>			
* 704-0020-00	Adult		10/Box
CE 704-0020-10	Adult, (for sale into EU/UK only)		10/Box
* 704-0022-00	Pediatric		10/Box
<b>Sidestream, Intubated, single patient use</b>			
<b>Sidestream - short term up to 12 hours (patient non-humidified)</b>			
* 704-0023-00	Airway adapter + sampling line, ET tube > 4.0 mm	Adult/Ped	10/Box
CE 704-0023-10	Airway adapter + sampling line, ET tube > 4.0 mm	Adult/Ped	10/Box
* 704-0027-00	CO <sub>2</sub> sampling line w/male luer <i>Recommended for heat moisture exchange filters</i>		10/Box
CE 704-0027-10	CO <sub>2</sub> sampling line w/male luer <i>Recommended for heat moisture exchange filters</i>		10/Box

## Capnography Accessories

The dual capnography module 91517 provides both Sidestream and Mainstream EtCo2 capabilities in a single module. Spacelabs carries validated TruLink and brand name cannula, sampling lines, and airway T-adapters for use with this module.



**(91517)**  
**Dual Capnography Module**

Order Code	Description	Size	Qty
<b>Sidestream - long term up to 120 hours (patient humidified)</b>			
* 704-0025-00	Airway adapter + sampling line with Nafion®, ET tube > 4.0 mm	Adult/Ped	10/Box
CE 704-0025-10	Airway adapter + sampling line with Nafion®, ET tube > 4.0 mm	Adult/Ped	10/Box
704-0026-00	Airway adapter + sampling line with Nafion	Ped/Infant	10/Box
* 704-0028-00	CO <sub>2</sub> sampling line w/male luer and Nafion <i>Recommended for heat moisture exchange filters</i>		10/Box
CE 704-0028-10	CO <sub>2</sub> sampling line w/male luer and Nafion <i>Recommended for heat moisture exchange filters</i>		10/Box

### Mainstream, for Intubated Patients Only

<b>Mainstream Airway Adapters, for use with CO<sub>2</sub> Sensor 704-0001-00</b>			
* 704-0005-00	CO <sub>2</sub> airway adapter, single use	Adult	24/Box
CE 704-0005-10	CO <sub>2</sub> airway adapter, single use	Adult	10/Box
* 704-0004-00	CO <sub>2</sub> airway adapter, single use	Neonate	24/Box
CE 704-0004-10	CO <sub>2</sub> airway adapter, single use	Neonate	10/Box
* 704-0002-00	CO <sub>2</sub> airway adapter, reusable	Adult	1 Each
CE 704-0002-10	CO <sub>2</sub> airway adapter, reusable	Adult	1 Each
CE 704-0003-10	CO <sub>2</sub> airway adapter, reusable	Neonate	1 Each

\* Product not available for sale into CE Mark Countries (EU)

CE product is available for sale into CE Mark Countries (EU)

\*\* Product not available for sale into CE Mark Countries (EU). NO alternative product currently available.

# MULTIGAS ANALYZER

## Spacelabs Modules 90518 & 91518

### Multigas Analyzer Supplies

For use with Ultraview SL™ Multigas Analyzers (90518 & 91518).



(90518)

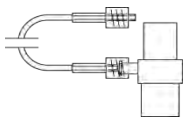


(91518)

Order Code	Description	Length/Size	Qty
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#### Multigas Supplies & Accessories

#### Anesthetic Agent Samples Lines



015-0128-00	SAMPLE LINE,MALE TO MALE,LUER,SPU,7'X.06",25/BX		25/Box
015-0312-01	Anesthetic agent sample line with gas sampling tee and airway adapter, single use, Sampling tee: 22mm OD/15 mm ID x 15mm OD Sampling line: 1.22 mm/0.05 inches ID tubing (90518/91518)	213 cm/7 ft.	50/Box



015-0313-01	Anesthetic agent sample line with gas sampling tee and airway adapter, single use, Sampling tee: 22mm OD/15 mm ID x 15mm OD Sampling line: 1.22 mm/0.05 inches ID tubing (90518/91518)	305 cm/10 ft.	50/Box
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162-0046-01	Anesthetic agent sample line with a male luer connector on each end, single use, 1.22 mm/.048 in ID tubing (90518/91518)	305 cm/10 ft.	50/Box
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162-0047-01	Anesthetic agent sample line with a male luer connector on each end, single use, 1.22 mm/.048 in ID tubing (90518/91518)	213 cm/7 ft.	50/Box
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Indicates discontinued part, available while supplies last

#### Water Traps, Reusable



717-0447-00	D-FEND water trap cartridge, Black. Replace at least once every two months or when occluded (91518)		10/Pack
717-0448-00	D-FEND water trap cartridge, Green. Replace at least once every 24 hours or when occluded (91518)		10/Pack