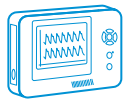
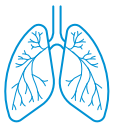




Comprehensive Compatibility



End-Tidal CO₂ Monitoring



O₂ Delivery

Dual

Monitoring patients
every breath.



105

ACTIVE COUNTRIES



Flexicare, Inc.
15281 Barranca Parkway, Unit D
Irvine, CA 92618

☎ 949-450-9999
☎ 949-450-9992
@ inquiries@flexicare.com
🌐 www.flexicare.com

Flexicare (Group) Limited

Mountain Ash | UK

☎ +44 1443 474647
@ enquiries@flexicare.com

Flexicare Middle East & Africa

Amman | Jordan

☎ +962 6554 8944
@ enquiries@flexicare.com

Flexicare Australia Pty Ltd

Victoria | Australia

☎ +61 450 977 007
@ enquiries@flexicare.com

Flexicare Medisize Germany

Siegburg | Germany

☎ +49 2241 93 86 0
@ info@medisize.de

Flexicare Medisize Netherlands

Hoofddorp | The Netherlands

☎ +31 (0)88 77 44 555
@ info@medisize.com

Flexicare Medisize Italy

Rome | Italy

☎ +39 065935621
@ it_info@medisize.com

Flexicare Medical India Pvt. Ltd

Chennai | India

☎ +91 44 4554 0220
@ enquiries@flexicare.com

Flexicare Korea Co., Ltd

Seoul | Republic of Korea

☎ +82 2 6949 3622
@ info.kr@flexicare.com

Flexicare Medical Dongguan Limited

Dongguan City | China

☎ +86 769 83713371
@ enquiries@flexicareasia.com

Prisma Flexicare Sdn Bhd

Kuala Lumpur | Malaysia

☎ +603-2280 6948
@ enquiries@flexicare.com

Flexicare Lanka Pvt Ltd

Colombo | Sri Lanka

☎ +61450977007
@ enquiries@flexicare.com

PT Flexicare Medical Indonesia

Jakarta | Indonesia

☎ +6010 222 9161
@ enquiries@flexicare.com

Dual



OXYGEN THERAPY & CAPNOGRAPHY

CAPNOGRAPHY & CO₂ MONITORING

INTRODUCTION	4
DUAL CANNULA	5
DUAL MASK	6

CO₂ SAMPLING

CAPNOCARE	7
-----------	---

ENDOSCOPY CO₂ MONITORING & O₂ DELIVERY

DUALGUARD	8
-----------	---

NASAL HOODS

NASAL HOODS AND DUAL NASAL HOODS	10
----------------------------------	----



Capnography is the vital sign of ventilation. By tracking the patient's expired CO₂ clinicians can evaluate the ventilation condition of the patient in critical emergency situations and make the judgment to assess and treat the patient. Monitoring the patient's breathing in emergency situations is of paramount importance. Delivering oxygen ensures the level of oxygen saturation in the blood is maintained, which is sometimes monitored and measured by a pulse oximeter. However, the pulse oximeter does not provide breath-by-breath patient ventilator status.



Capnography improves patient safety by providing the following vital information:

- Hyperventilation
- Confirming, maintaining and assisting intubation
- Return of spontaneous circulation (ROSC)
- Measuring cardiac output during cardiopulmonary resuscitation (CPR)
- End-tidal CO₂ as a predictor of resuscitation outcome
- Monitoring sedated patients
- Perfusion warning sign
- ETCO₂ in asthma, chronic obstructive pulmonary disease (COPD), and congestive heart failure (CHF)

Advantages

- Excellent sampling accuracy and waveforms as there are two end-tidal CO₂ sampling nares
- Reliable sampling under conditions of clogged sinuses in one nostril, deviated septum and other anatomical abnormalities
- Oxygen delivered to both nostrils at a lower rate, thus minimizing mucosa wall damage
- Secure luer lock connection for both male and female connectors
- Soft tip cannula provides superior patient comfort and nare positioning
- Kink-resistant tube ensures consistent and accurate delivery
- Universal oxygen connector is standard on all items

Dual Cannula

The Dual Nasal Cannula is designed to provide oxygen to both nostrils and also sample CO₂ at the same time.

Carbon Dioxide

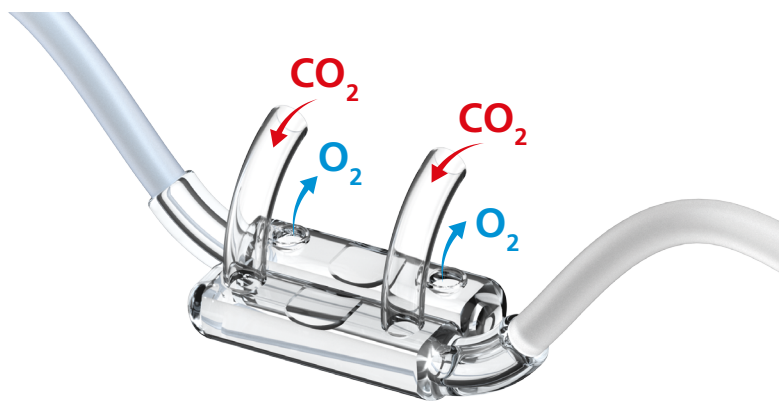
CO₂ is sampled from both nostrils for side-stream CO₂ monitoring through the nares.

Oxygen

Fresh oxygen is delivered to both nostrils via the ports.

Soft Touch Nasal Cannula

Ears are the most common site for Medical Device Related Hospital Acquired Pressure Ulcers (MDR HAPU), with 35% of affected patients suffering tissue breakdown in this area¹. Our nasal cannula range features Soft Touch tubing, minimizing friction and pressure on delicate tissues.



Male Luer



Female Luer



Microstream™ Luer

MALE LUER	FEMALE LUER	DESCRIPTION	TUBING	QTY
032-10-123U	032-10-124U	Adult Dual Nasal Cannula (Pigtail Luer)	7ft	25
032-10-125U	032-10-126U	Adult Dual Nasal Cannula	7ft	25
032-10-125AU	032-10-126AU	Adult Dual Nasal Cannula with Filter	7ft	25
032-10-127U	032-10-128U	Adult Dual Nasal Cannula	10ft	25
032-10-195U	032-10-193U	Adult Dual Oral Nasal Cannula	10ft	25
032-10-196U	032-10-194U	Adult Dual Oral Nasal Cannula with Filter	10ft	25



MICROSTREAM™ TYPE LUER



MICROSTREAM™ TYPE LUER
+ M/M ADAPTER

Microstream™ Compatibility

Dual products with a Microstream™ type luer connector filter are compatible with capnography monitors and multiparameter monitors equipped with Microstream™ technology.

MICROSTREAM™ TYPE LUER	MICROSTREAM™ TYPE LUER + M/M ADAPTER	DESCRIPTION	TUBING	QTY
032-10-180U	032-10-180/1U	Adult Dual Oral Nasal Cannula with Filter	7ft	25
032-10-181U	032-10-181/1U	Adult Dual Oral Nasal Cannula with Filter	14ft	25
032-10-182U	032-10-182/1U	Adult Dual Nasal Cannula with Filter	7ft	25
032-10-183U	032-10-183/1U	Adult Dual Nasal Cannula with Filter	14ft	25
032-12-182U	032-12-182/1U	Pediatric Dual Nasal Cannula with Filter	7ft	25
032-12-183U	032-12-183/1U	Pediatric Dual Nasal Cannula with Filter	14ft	25
032-13-182U		Neonatal Dual Nasal Cannula with Filter	7ft	25

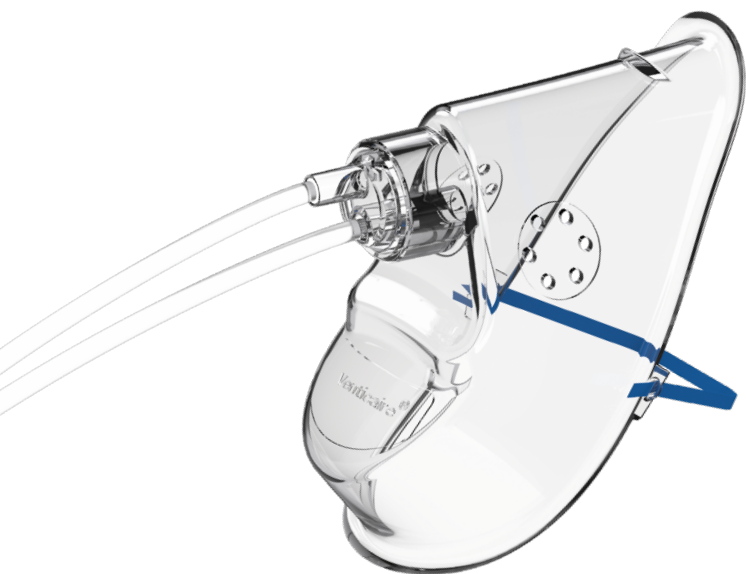


Universal Adapter

LUER	DESCRIPTION	TUBING	QTY
032-10-125CU	Adult Dual Nasal Cannula with Male Luer + Universal Adapter	7ft	25
032-12-125BU	Pediatric Dual Cannula with Male Luer + Slip Disc Filter	7ft	25

Dual Mask

Dual Mask provides continual monitoring of carbon dioxide exhaled from both mouth and nose while delivering supplementary oxygen. Pre-fitted oxygen and sampling lines makes set-up quick and easy.



Easy Fit with Good Seal

The soft, pliable mask molds easily to the patient's face, with a feathered-edge rim providing maximum comfort.

Comfort and Security

Attached to the swivel connector, the oxygen tubing and monitoring line are lightly bonded together, but can be separated to reach the flow meter and capnometer, minimizing clutter around the patient.

Independently Tested

Dual Mask has been proven to be the most efficient in sampling end tidal CO₂ in an independent comparative study² with a simulated patient.

Star Lumen Tubing

Star lumen tubing reduces the risk of occlusion should the tube become kinked.

Excellent Waveforms

Unique design minimizes oxygen dilution, thus providing reliable sampling accuracy.



Male Luer



Female Luer



Microstream™ Luer

MALE LUER	FEMALE LUER	DESCRIPTION	TUBING	QTY
032-10-135U	032-10-134U	Adult Dual Mask with Nose Clip	10ft	50
032-12-143U	032-12-142U	Pediatric Dual Mask	10ft	50
032-10-137U	032-10-136U	Adult Dual Mask with Nose Clip and Filter	10ft	50
032-12-145U	032-12-144U	Pediatric Dual Mask and Filter	10ft	50

MICROSTREAM™ TYPE LUER	DESCRIPTION	TUBING	QTY
032-10-190U	Adult Dual Mask with Filter	7ft	50
032-10-191U	Adult Dual Mask with Filter	14ft	50
032-10-192U	Medium Dual Mask with Filter	7ft	50
032-12-190U	Pediatric Dual Mask with Filter	7ft	50
032-12-191U	Pediatric Dual Mask with Filter	14ft	50

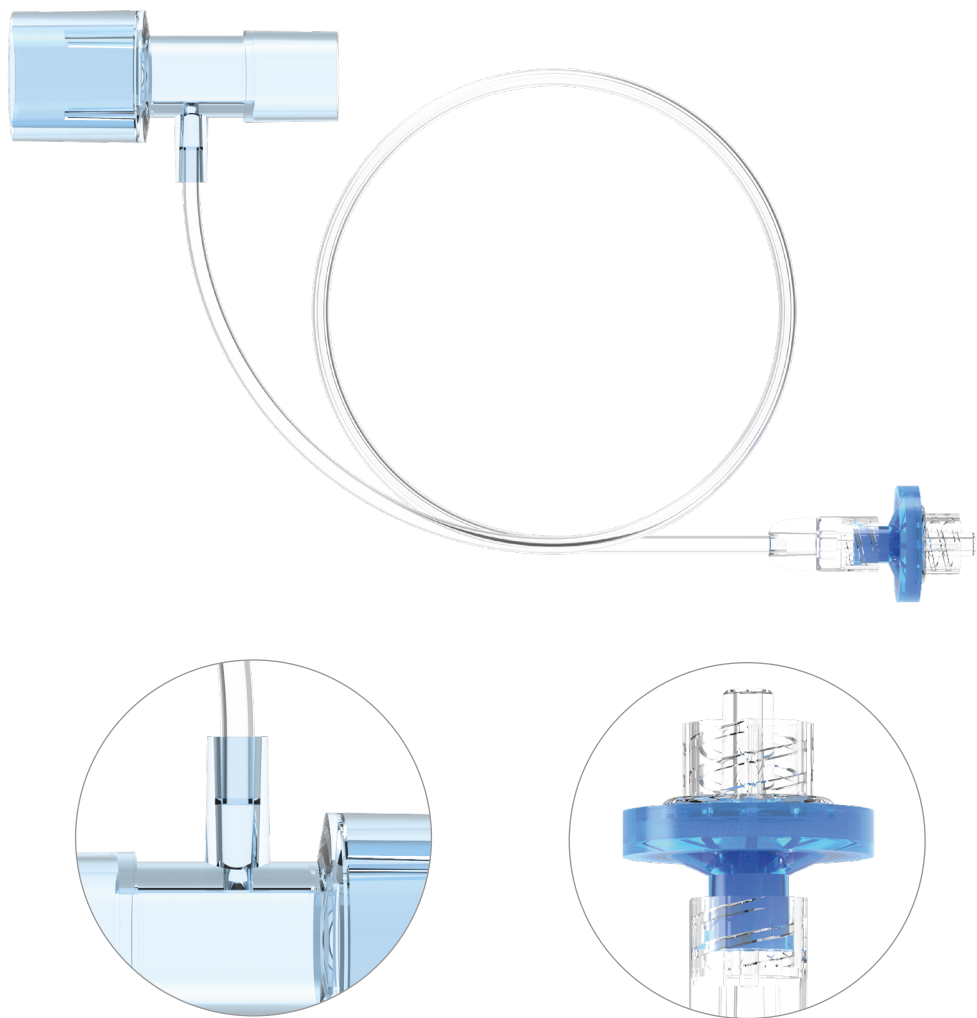


Universal Adapter

LUER	DESCRIPTION	TUBING	QTY
032-10-135CU	Adult Dual Mask and Nose Clip with Male Luer + Universal Adapter	10ft	50
032-12-143CU	Pediatric Dual Mask and Nose Clip with Male Luer + Universal Adapter	10ft	50
032-10-141BU	Adult Dual Mask with Male Luer + Slip Disc Filter	10ft	50
032-12-145BU	Pediatric Dual Mask with Male Luer + Slip Disc Filter	10ft	50



CapnoCare is a CO₂ sampling device for use during critical situations when monitoring of EtCO₂ is required. CapnoCare can be used with a resuscitator bag for intubated patients or with anesthesia masks.



Hydrophobic Filter

Protects the monitor from condensation and potential cross-contamination risks.

Universal Connections

The 22/15mm connectors can be used with ET tubes or anesthesia masks.

Choice of Luer

Available in male, female and slip luer.

Improved Accessibility

10ft line enables clinicians to easily connect the patient to the monitor, even from a distance.

Fixed Line

The pre-assembled fixed line saves time and reduces the risk of mis-assembly and delays in critical clinical situations.

PART NUMBER	DESCRIPTION	TUBING	QTY
010-750U	CapnoCare line with Filter and Male Luer Lock	10ft	10
010-755U	CapnoCare line with Filter and Female Luer Lock	10ft	10
010-760U	CapnoCare line with Filter and Slip Luer	10ft	10
010-762U	CapnoCare line with Filter and Microstream™ type Luer	10ft	10

Microstream is a registered trademark of Oridion Medical 1987 Ltd.