



**SunMed**

Oxygen and Respiratory solutions  
for home health providers.

[www.Sun-Med.com](http://www.Sun-Med.com)



## SunMed Home Care

SunMed is dedicated to the respiratory care of at-home patients. Whether a patient is being treated at home with oxygen therapy, recovering from an illness or injury, or living with a debilitating disease, our goal is to help keep patients comfortable and remain active. This approach can reduce re-hospitalizations due to non-compliance and keep patients comfortable and healthy at home.

Elderly patients thrive when using our cannulas with their Portable Oxygen Concentrator (POC). The safety features and comfort have been popular in-home care environments for decades.

SunMed's Home Care specialists understand the needs of patients using in-home respiratory therapies. We help provide an effective and affordable solution to maintain a comfortable home environment and remain compliant to prescribed treatment recommendations.

Just as oxygen is vital to helping our bodies function properly, the right solution is essential to at-home respiratory therapies. Let one of our Home Care team members work with you and your healthcare providers to find the best combination of high-quality products to help your Home Care patients thrive.



SunMed® is your home respiratory health care supply provider of choice. Our goal is to provide you with the highest quality & variety of respiratory and CPAP solutions, improving the quality of life for patients at home.

Best In Class:

- Oxygen Cannulas and Tubing
- Humidifier Bottles
- Oxygen Masks
- Nebulizers
- Medication Delivery
- HMEs and Filters
- Manual Resuscitators
- CPAP

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SunMed® and Salter Labs®, two long-time, trusted names in medical device manufacturing, have come together to provide the most comprehensive collection of consumable respiratory products available. While industry pressures and extreme Medicare reimbursement cuts are forcing hundreds of respiratory providers out of business, and it is anticipated that an increasing number of patients will be left without access to care. SunMed is ready to find the right cost-effective solution to keep patients comfortable and compliant at home.



### Patient Safety

- Oxygen tubing that uncoils and lays flat, reducing the incidences of falls



### Patient Comfort

- Odorless cannula
- Soft tubing for reduced skin breakdown
- Anatomically curved nasal nares

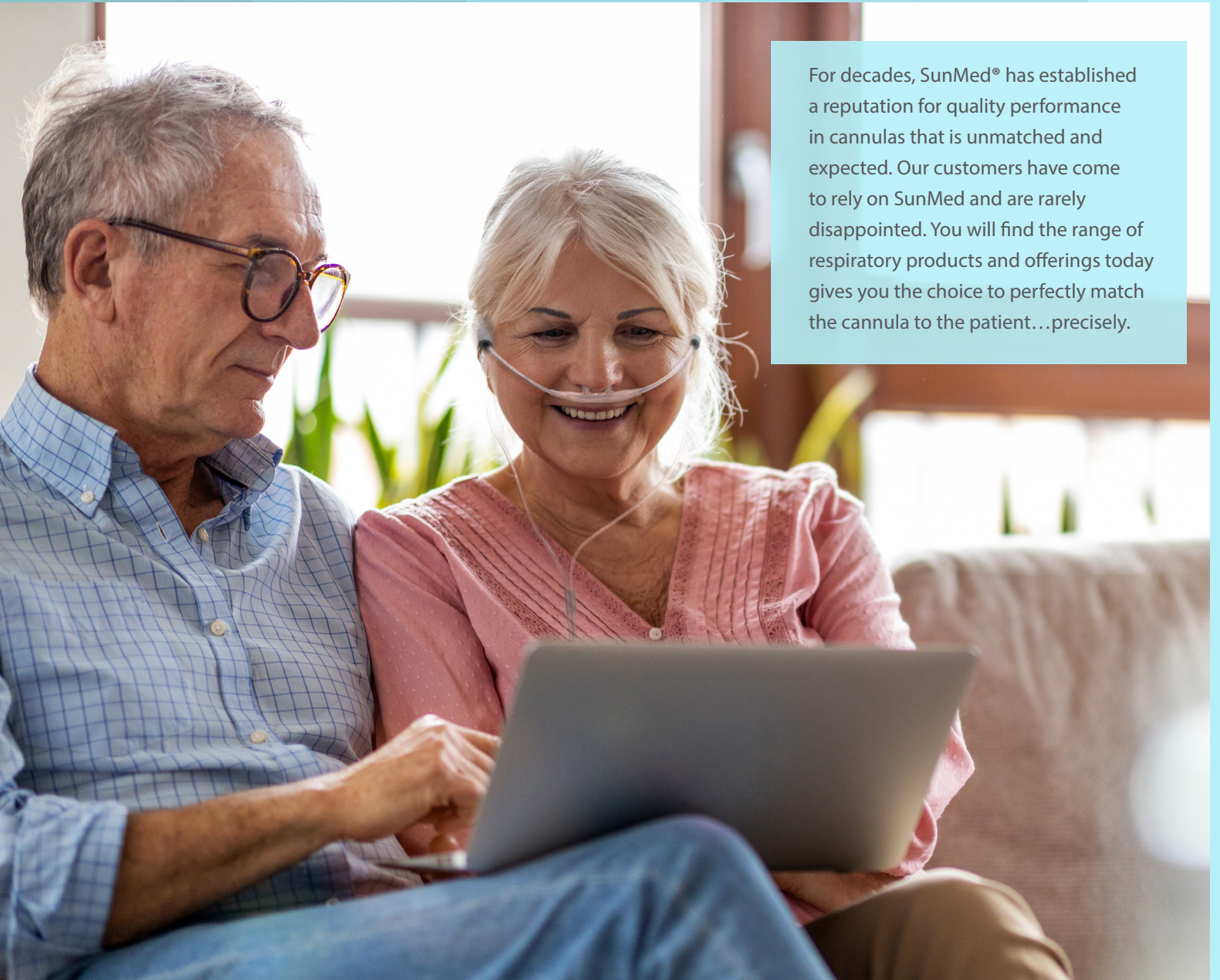


### Reduced Readmissions to Hospital

- Fast treatment times
- Optimal aerosol particle size
- Better lung deposition for COPD and Asthma patients

# Oxygen Delivery

For decades, SunMed® has established a reputation for quality performance in cannulas that is unmatched and expected. Our customers have come to rely on SunMed and are rarely disappointed. You will find the range of respiratory products and offerings today gives you the choice to perfectly match the cannula to the patient...precisely.



# Nasal Cannula Options for Home Care

Our Salter Labs® nasal cannulas provide real patient comfort and convenience. Unique features set them apart, while providing patients with many facets they quickly find unique and satisfying. They are designed for people who wear nasal cannulas all day long and deserve a nasal cannula that works, is comfortable, and fits each person's lifestyle. You can expect Salter-Style nasal cannulas to provide:

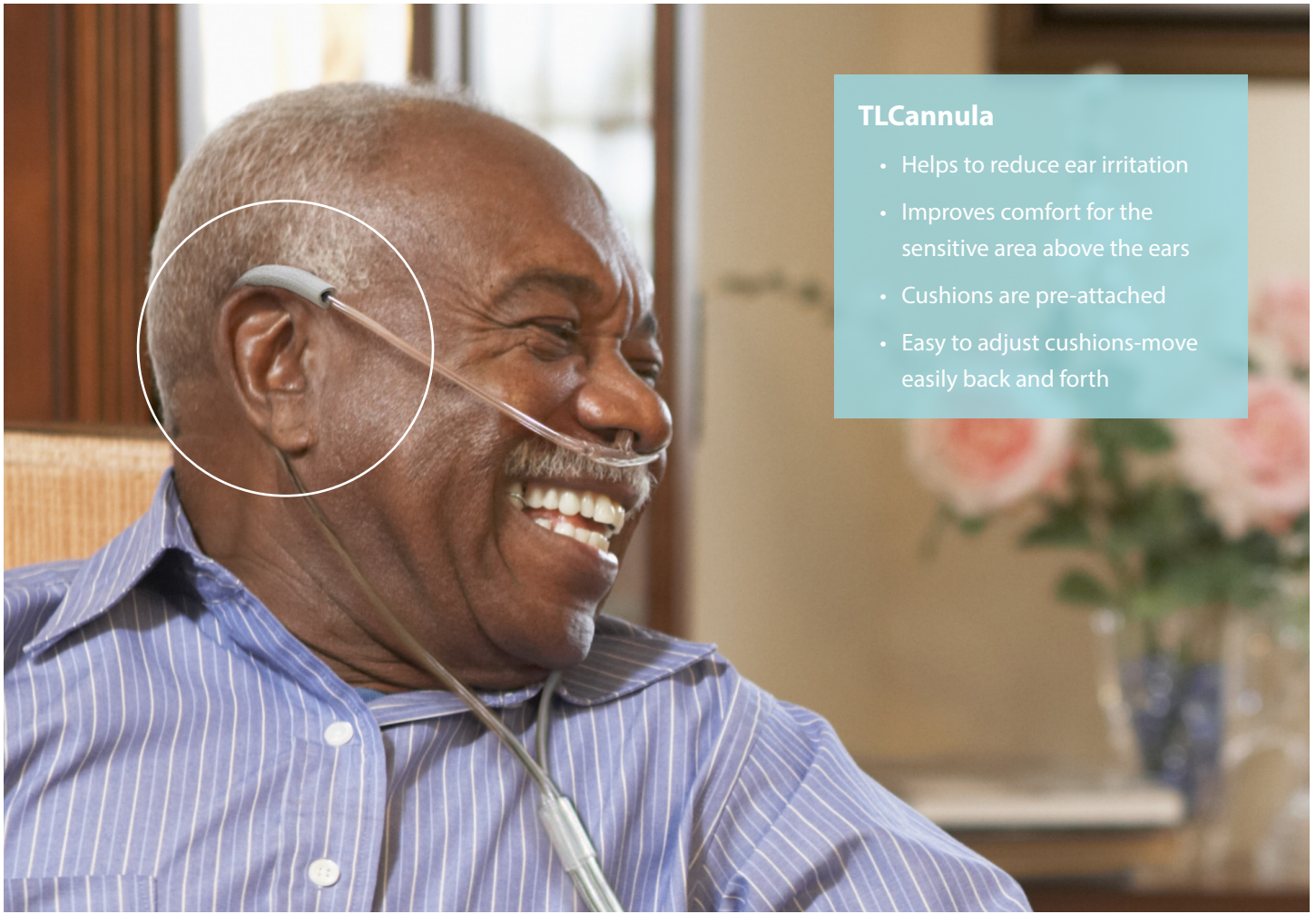
- Curved, tapered nasal prongs
- Comfortably shaped facepieces
- Lightweight feel
- Odorless
- Twist-resisting slide bolo
- Quality and wearability
- Ribbed connectors for easy gripping



## 16SOFT delivers softness and comfort at every point that touches the patient.

The softness is everywhere. Curved, comfortable prongs fit gently into patients' nostrils without pressing too hard on the upper lip. Soft, pliable, stretchable tubing curves around the cheeks and ears, lessening pressure. The Salter 16SOFT also features a redesigned slide bolo to resist twisting and turning.





### TLCannula

- Helps to reduce ear irritation
- Improves comfort for the sensitive area above the ears
- Cushions are pre-attached
- Easy to adjust cushions-move easily back and forth

### 16SOFT Cannula

Designed to deliver comfort with soft material in both the tubing and facepiece for a soft-to-the-touch feel throughout.



16SOFT

### High Flow Cannula

Improved comfort and convenience, for oxygen flow rates up to 15 LPM. Available with standard or soft headset tubing and green O<sub>2</sub> supply tubing.



1600HF

### TLCannulas

For relief of pressure above the ears by using soft, adjustable, closed-cell foam cushions for "over-the-ear" comfort and wearability.



TLC

**Micro Cannula**

Featuring a smaller facepiece for improved comfort and appearance for patients who only require flows up to 3 LPM.



1616

**Demand Cannulas**

Specifically designed for Dual Port Oxygen Conservation delivery systems in a full range of sizes and flow rates up to 6 LPM. Available with a divided or piggyback style.



4907

**Quiet Cannulas**

For oxygen flows rates to 8 LPM and features a larger reservoir that virtually eliminates noise.



1600Q

**16SOFT Series**



**Salter Style® 16SOFT Series**

Soft cannulas with 3-Channel safety supply tubing

ITEM	DESCRIPTION	SIZE	MAX. FLOW	CONNECTOR	LENGTH	PK
16SOFT-0-50	Low Flow, No Tubing	Adult	6 LPM	2" Connector	0'	50
16SOFT-2-50	Low Flow	Adult	6 LPM	Standard Ribbed	2'	50
16SOFT-4-50	Low Flow	Adult	6 LPM	Standard Ribbed	4'	50
16SOFT-7-50	Low Flow	Adult	6 LPM	Standard Ribbed	7'	50
16SOFT-14-50	Low Flow	Adult	6 LPM	Standard Ribbed	14'	50
16SOFT-25-25	Low Flow	Adult	6 LPM	Standard Ribbed	25'	25
16SOFT-HF-7-25	High Flow	Adult	15 LPM	Standard Ribbed	7'	25
16SOFT-HF-14-25	High Flow	Adult	15 LPM	Standard Ribbed	14'	25
16SOFT-HF-25-10	High Flow	Adult	15 LPM	Standard Ribbed	25'	10



## Salter Style® 1600 Series

Salter-Style curved facepiece that patients have preferred for over 25 years.

ITEM	DESCRIPTION	SIZE	MAX. FLOW	CONNECTOR	LENGTH	PK
1600-1-50	Low Flow	Adult	6 LPM	Standard Ribbed	1'	50
1600-10-50	Low Flow	Adult	6 LPM	Standard Ribbed	10'	50
1600-12-50	Low Flow	Adult	6 LPM	Standard Ribbed	12'	50
1600-13-50	Low Flow	Adult	6 LPM	Standard Ribbed	13'	50
1600-14-50	Low Flow	Adult	6 LPM	Standard Ribbed	14'	50
1600-15-50	Low Flow	Adult	6 LPM	Standard Ribbed	15'	50
1600-16-50	Low Flow	Adult	6 LPM	Standard Ribbed	16'	50
1600-20-25	Low Flow	Adult	6 LPM	Standard Ribbed	20'	25
1600-21-25	Low Flow	Adult	6 LPM	Standard Ribbed	21'	25
1600-24-25	Low Flow	Adult	6 LPM	Standard Ribbed	24'	25
1600-25-25	Low Flow	Adult	6 LPM	Standard Ribbed	25'	25
1600-30-20	Low Flow	Adult	6 LPM	Standard Ribbed	30'	20
1600-35-20	Low Flow	Adult	6 LPM	Standard Ribbed	35'	20
1600-4-50	Low Flow	Adult	6 LPM	Standard Ribbed	4'	50
1600-40-20	Low Flow	Adult	6 LPM	Standard Ribbed	40'	20
1600-50-20	Low Flow	Adult	6 LPM	Standard Ribbed	50'	20
1600-7-50	Low Flow	Adult	6 LPM	Standard Ribbed	7'	50
1600-9-50	Low Flow	Adult	6 LPM	Standard Ribbed	9'	50
1606-0-50	Low Flow, No Tubing	Adult	6 LPM	2" Connector	0'	50
1606B-0-50	Low Flow, No Tubing	Adult	6 LPM	Male Barbed	0'	50
1699-7-50	Low Flow	Adult	6 LPM	Thread Grip (Female)	7'	50
1600HF-14-25	High Flow	Adult	15 LPM	Standard Ribbed	14'	25
1600HF-25-10	High Flow	Adult	15 LPM	Standard Ribbed	25'	10
1600HF-4-25	High Flow	Adult	15 LPM	Standard Ribbed	4'	25
1600HF-50-10	High Flow	Adult	15 LPM	Standard Ribbed	50'	10
1600HF-7-25	High Flow	Adult	15 LPM	Standard Ribbed	7'	25

## 1600 Series



## High Flow Cannulas



## Connector Types



### TLCannula



1600TLC

### Quiet Cannulas



1600Q

### Micro Cannulas



1616

## Salter Style® 1600 Series

Salter-Style curved facepiece that patients have preferred for over 25 years.

ITEM	DESCRIPTION	SIZE	MAX. FLOW	CONNECTOR	LENGTH	PK
1606TLC-0-25	TLCannula	Adult	6 LPM	Male Barbed	0'	25
1600TLC-1-25	TLCannula	Adult	6 LPM	Standard Ribbed	1'	25
1600TLC-4-25	TLCannula	Adult	6 LPM	Standard Ribbed	4'	25
1600TLC-7-25	TLCannula	Adult	6 LPM	Standard Ribbed	7'	25
1600TLC-14-25	TLCannula	Adult	6 LPM	Standard Ribbed	14'	25
1600TLC-15-25	TLCannula	Adult	6 LPM	Standard Ribbed	15'	25
1600TLC-21-25	TLCannula	Adult	6 LPM	Standard Ribbed	21'	25
1600TLC-25-25	TLCannula	Adult	6 LPM	Standard Ribbed	25'	25
1600Q-7-50	Quiet Cannula	Adult	8 LPM	Standard Ribbed	7'	50
1616-7-50	Micro Cannula	Adult	3 LPM	Trumpet	7'	50

### Demand Cannulas

ITEM	DESCRIPTION	SIZE	MAX. FLOW	CONNECTOR	LENGTH	PK
4904-4-4-25	Piggyback	Adult	6 LPM	Trumpet	4'	25
4907-7-7-25	Piggyback	Adult	6 LPM	Trumpet	7'	25
4804-4-4-25	Divided	Adult	6 LPM	Trumpet	4"	25
4807-7-7-25	Divided	Adult	6 LPM	Trumpet	7'	25

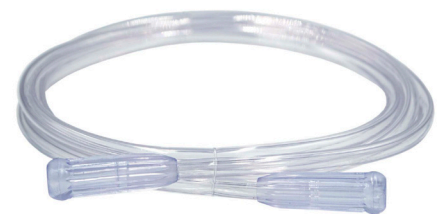
### Salter Style Pediatric Cannulas

ITEM	DESCRIPTION	SIZE	MAX. FLOW	CONNECTOR	LENGTH	PK
1610-7-50	Low Flow	Infant	3 LPM	Trumpet	7'	50
1611-7-50	Low Flow	Infant	3 LPM	Trumpet	7'	50
1601-4-50	Low Flow	Todler	3 LPM	Trumpet	4'	50
1601-7-50	Low Flow	Ped	3 LPM	Trumpet	7'	50
1615-7-50	Low Flow	Intermediate	3 LPM	Trumpet	7'	50
1662-0-50	Low Flow	Ped	6 LPM	Male Barbed	0'	50
1602-4-50	Low Flow	Ped	6 LPM	Trumpet	4'	50
1602-7-50	Low Flow	Ped	6 LPM	Trumpet	7'	50
1602TG-7-50	Low Flow	Ped	6 LPM	Thread Grip (Female)	7'	50

## Oxygen Delivery Tubing

Salter's innovative 3-Channel safety tubing design is crush-resistant to maintain an uninterrupted flow of oxygen, ribbed connectors are easy to grip and the rounded edges do not snag on surfaces. Also available in smooth bore, clear tubing.

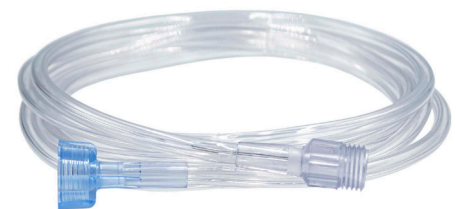
SAFETY TUBING CLEAR	SAFETY TUBING GREEN	SMOOTH-BORE CLEAR	CONNECTOR	O <sub>2</sub> SUPPLY LINE	PK
2001-1-50	—	—	Standard Ribbed	1'	50
2004-4-50	2004G-4-50	—	Standard Ribbed	4'	50
2002-7-50	2002G-7-50	2503-7-50	Standard Ribbed	7'	50
2009-9-50	—	2509-9-50	Standard Ribbed	9'	50
2010-10-50	2010G-10-50	—	Standard Ribbed	10'	50
2014-14-50	2014G-14-50	2514-14-50	Standard Ribbed	14'	50
2015-15-50	2015G-15-50	—	Standard Ribbed	15'	50
2020-20-25	2020G-20-25	—	Standard Ribbed	20'	25
2021-21-25	2021G-21-25	2521-21-25	Standard Ribbed	21'	25
2025-25-25	2025G-25-25	2525-25-25	Standard Ribbed	25'	25
2030-30-20	2030G-30-20	2530-30-20	Standard Ribbed	30'	20
2035-35-20	2035G-35-20	—	Standard Ribbed	35'	20
2040-40-20	2040G-40-20	—	Standard Ribbed	40'	20
2050-50-20	2050G-50-20	2550-50-20	Standard Ribbed	50'	20
2099-25-25	—	—	Molded/Female Thread Grip	25'	25
2099-35-20	—	—	Molded/Female Thread Grip	35'	20
2099-7-50	2099G-7-50	—	Molded/Female Thread Grip	7'	50
2100-100-10	—	—	Standard Ribbed	100'	10
9996-1-25	—	—	Standard Ribbed / Thread Grip (Male)	1'	25
9999-7-50	—	—	Thread Grip (Male)/ Thread Grip (Female)	7'	50
SO-1790	—	—	Male Thread Grip/ Ribbed	21"	50
SO-676	—	—	Male Thread Grip/ Ribbed	15"	50



2004



2035G



9999

# Humidifiers

## Standard and High Flow Bubble Humidifiers

For dependable, cost-effective performance, Salter® humidifiers deliver a durable, disposable product that is ideal for use with all oxygen sources: oxygen concentrators, oxygen tanks, liquid oxygen systems, or wall outlets. Unique 360° output diffuser design for quiet operation and resists clogging with improved hydration and less system back-pressure.

Additional features:

- 3 PSI or 6 PSI audible pressure relief, warns of obstructions
- Lid will not cross-thread, providing less risk for accidental loss of pressure
- Large, easy to grip threaded wingnut
- 3 styles for different flow rates
- Durable brass pressure release valve



7900



7100



7600

ITEM	DESCRIPTION	PK
7100-0-50	350 cc Bubble Humidifier, 3 PSI, 2 to 6 LPM (brown lid)	50
7600-0-50	350 cc Bubble Humidifier, 6 PSI, 3 to 7 LPM (black lid)	50
7900-0-10	350 cc Bubble Humidifier, 9 PSI, 6 to 15 LPM (beige lid)	10
7900-0-25	350 cc Bubble Humidifier, 9 PSI, 6 to 15 LPM (beige lid)	25

# Salter® Oxygen Masks

## Adult Oxygen Masks

Salter® oxygen masks offer several unique features that make them particularly useful across many situations: Salter 3-Channel, crush-resistant safety tubing and secure, over-the-ear design combine for long-term durability and patient satisfaction in oxygen delivery.



**8110TLC-7-25**



**8120-7-50**

Partial Rebreathing Mask  
No One Way Valves



**8130-7-50**

Non-rebreathing Mask  
With Safety Vent



**8140TLC-7-25**

Non-rebreathing Mask  
Without Safety Vent

ITEM	DESCRIPTION	SIZE	MAX. FLOW	O <sub>2</sub> SUPPLY	PK
8110TLC-7-25	Medium Concentration Maks with Elastic Strap with TLC Cushion	Adult	15 LPM	7'	25
8120-7-50	High-Concentration Partial Rebreathing Mask without Safety Vent and with Elastic Strap	Adult	15 LPM	7'	50
8130-7-50	High-Concentration Non-Rebreathing Mask with Safety Vent and with Elastic Strap	Adult	15 LPM	7'	50
8140TLC-7-25	High-Concentration Non-Rebreathing Mask without Safety Vent and with Elastic Strap and TLC cushion	Adult	15 LPM	7'	25
1122-7-50	Medium Concentration Maks With Elastic Strap with Safety Vent	Pediatric	15 LPM	7'	50
1114-7-50	Medium Concentration Maks With Elastic Strap with Safety Vent	Infant	15 LPM	7'	50

### Oxygen Tubing Connectors

Where flexible configurations are needed and patient safety is a concern, Salter® gives you several options, including swivel connectors to prevent twisting of tubing.

ITEM	DESCRIPTION	PK
1215-0-50	Oxygen Tubing Static Connector	50
1220-0-10	Swivel Tubing Connector	10
1220-0-25	Swivel Tubing Connector	25
1220-0-100	Swivel Tubing Connector	100
1221-0-25	Swivel Tubing Connector with Clip	25
1225-0-10	Male/Female Swivel Connector	10
1225-0-25	Male/Female Swivel Connector	25
1227-2-2-10	Y-Connector with 2 2' Bonded green tubes and ribbed end fittings	10
1227-7-7-10	Y-Connector with 2 7' Bonded green tubes and ribbed end fittings	10

Swivel adapters are limited to 6 PSI and cannot be used with high flow nasal cannulas.



1215

#### Why SunMed quality matters?

Our swivel connectors help patients move freely without leaks, reducing service calls.



1220



1221



1225

### Salter® Inline Water Traps

A cost-effective solution for moisture management in your long-term oxygen therapy patients: simple, durable construction with design features that minimize the hazard of snagging on furniture or other obstructions.



7000



7001

ITEM	DESCRIPTION	PK
7000-0-10	Clear Body with Self-Sealing End Cap	10
7000-0-25	Clear Body with Self-Sealing End Cap	25
7001-0-10	Clear Body with Threaded End Cap	10
7001-0-25	Clear Body with Threaded End Cap	25

## Accessories

ITEM	DESCRIPTION	PK
1005-0-25	Tender Grip, Skin Fixation System	25
1006-0-100	Tender Grip, Skin Fixation System	100
1217-0-25	Hydrocolloid Strips	25
1016-0-50	E-Z Wraps	50
1017-0-25	E-Z Wrap Mask Cushions	25
1205-0-50	Nipple Nut Oxygen Adaptor	50
1205C-0-50	Nipple Nut Oxygen Adaptor with Barb Fitting	50
2005-0-50	Connector, 2"	50
1216-0-5	Cannula Adaptor, Trumpet to Female Luer Connector	5
TP100-0-25	Tilson Trach Guard	25
1246-0-10	Cylinder Wrench	10
1246C-0-10	Cylinder Wrench	10
1249C-0-50	Cylinder Wrench with Security Cord	50
6004	Cylinder Wrench	25
6005	Oxygen wrench with chain	25



1205



2005



1216



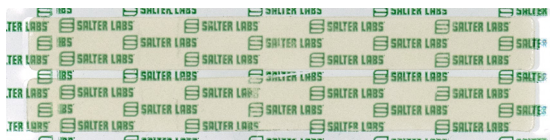
1216



1005



TP100



1217



1016



1249



6004

# Medication Delivery





# NebuTech® Nebulizers for Home

NebuTech® Small Volume High-Performance Nebulizers incorporate many innovative design features that help to increase the concentration of medication delivered in each patient breath, and minimize medication waste. Every breath counts when it comes to treatment-time management and patient satisfaction.

NebuTech patient-friendly add-on features provide a flexible and improved respiratory experience that is unique to each patient, and each patient environment, with unmatched ease of use. This respiratory experience:

- High performance leads to shorter treatment times
- Lower treatment times equates to higher compliance.
- Covers multiple patient settings, options, and positions; for ED, acute care, ICU, EMS, and home therapy
- Offers optional mask, filter, and positive expiratory pressure (PEP) therapy
- Spans the continuum of care
  - PediatriPK to elderly
  - Hospital to home, which helps ensure better patient compliance with treatments
- Optional filter for RT protection from exhaled medications

Treatments in  
**5 minutes**



8660-7



**Performance**  
Shorter treatment times and increased drug deposition into the lungs<sup>1</sup>

**Versatility**  
Spans the full continuum of care for better patient compliance

**Efficiency**  
More drug to patient faster and may reduce ED LOS<sup>1,2,3</sup>

References: 1. Misra C. Improved aerosol delivery characteristics of a breath enhanced nebulizer over a breath actuated nebulizer. American Association of Respiratory Care. 2009. 2. Hoisington ER, Chatburn RL, Stoller JK. A comparison of respiratory care workload with 2 different nebulizers. Respir Care. 2009;54(4):495-499. 3. Wilkinson M. Comparison of nebulizers in ED in pediatric asthma patients. Abstract 4139.301. Presented at Pediatric Academic Societies (PAS) 2016 annual meeting. May 2016. Baltimore, MD.

## Incredible Versatility

Patient-friendly add-on features provide a flexible and improved respiratory experience that is unique to each patient. NebuTech® provides unmatched ease of use:

- NebuTech allows for multiple patient settings, options, and positions:
  - For ED, acute care, ICU, EMS, and in-home therapy
  - Optional mask, filter, and positive expiratory pressure (PEP) therapy
  - Allows up to 45-degree angle to accommodate the user's position
- Filter option reduces the risk of exposure to bacteria, viruses, and medication during exhalation

### B/V Filter



**NebuTech pictured with 8995 B/V Filter**

Bacterial viral (B/V) filters help reduce the transmission of microbes and other particulate matter into the air during exhalation. Providing highly efficient filtration, the B/V filters are lightweight and shaped to reduce drag on the breathing system while ensuring patient comfort.

### Salter® Aerosol Therapy Masks



**NebuTech pictured with 1100 Mask**

These masks offer 2 modes of attachment: the traditional elastic-strap style and Salter's exclusive over-the-ear style. Both are designed for secure positioning and patient comfort. Long-term users and edentulous patients find them both wearable, and soft, feathered edges add to their comfort.

### Safety™ PEP



**NebuTech pictured with 1301 PEP**

The Safety PEP fits conveniently into the exhalation valve of any Salter NebuTech nebulizer for simultaneous aerosol delivery and positive expiratory pressure therapy regimens. The combination saves time, cost, and can increase patient compliance.

# T-Piece® Nebulizers

## Small Volume Jet Nebulizers

Salter® nebulizers are designed for patient satisfaction and improved performance in varied healthcare settings, such as the home or hospital. Easy to assemble and disassemble, Salter nebulizers are faster than other T-piece nebulizers, and allow patients to be in a comfortable position for treatment.

Small volume jet nebulizers provide reliable and cost-effective aerosol therapy and feature an anti-drool "T" for extended, uncontaminated use.

Each kit offers ready-to-use access with various accessories:

- Supply tubing
- Reservoir tube
- T-piece connector
- Mouthpiece
- Pediatric mask
- Adult mask
- Thread grip connector



## Salter® AIRE Elite™ Compressors

These compressors are designed for efficient, quick, and convenient delivery of aerosolized medication. They're lightweight, quiet, and portable, with 2 voltage choices, and paired with either the Salter NebuTech or Salter 8900 T-Piece Small Volume Jet Nebulizer. Each unit is durable, reliable, and easy to use.



8350



Compressor holder fits the NebuTech and T-Piece Nebulizer

## Salter Aire Elite Compressor

ITEM	DESCRIPTION	CONNECTOR	LENGTH	PK
8350-8900-7-1	Salter Aire Elite Compressor and 8900 Small Volume Nebulizer	Trumpet	7'	1
8350-8906-7-1	Salter Aire Elite Compressor and 8900 Small Volume Nebulizer with Pediatric Mask	Trumpet	7'	1
8350-8660-7-1	Salter Aire Elite Compressor and 8660 Reusable NebuTech Nebulizer	Trumpet	7'	1
8350-8984	Salter Aire Elite Compressor and 8660 Reusable NebuTech Nebulizer with Mouthpiece and Adult Aerosol Mask	Trumpet	7'	1

**NebuTech® Disposable Nebulizer**

ITEM	DESCRIPTION	MOUTHPIECE/MASK	CONNECTOR	LENGTH	PK
8960-7-50	NebuTech Disposable Nebulizer	Mouthpiece, Universal Mask Adapter	Trumpet	7'	50
8960-PEP-7-25	NebuTech Disposable Nebulizer with Safety PEP	Mouthpiece	Trumpet	7'	25
8960TG-7-50	NebuTech Disposable Nebulizer	Mouthpiece, Universal Mask Adapter	Thread Grip (Female)	7'	50
8967-7-50	NebuTech Disposable Nebulizer	Valved Pediatric Mask	Trumpet	7'	50
8982-7-10	NebuTech Disposable Nebulizer with Exhalation Filter	Mouthpiece	Trumpet	7'	10
8984-7-50	NebuTech Disposable Nebulizer	Adult Aerosol Mask	Trumpet	7'	50
8990-7-50	NebuTech Nebulizer with B/V Filter	Mouthpiece	Trumpet	7'	50
8990TG-7-50	NebuTech Nebulizer with B/V Filter	Mouthpiece	Thread Grip (Female)	7'	50
8992-7-50	NebuTech Nebulizer with B/V Filter	Mouthpiece and Adult Aerosol Mask	Trumpet	7'	50
8992TG-7-50	NebuTech Nebulizer with B/V Filter	Mouthpiece and Adult Aerosol Mask	Thread Grip (Female)	7'	50

**NebuTech® Reusable Nebulizer**

8660-7-10	NebuTech Reusable Nebulizer	Mouthpiece, universal mask adapter	Trumpet	7'	10
8660-7-50	NebuTech Reusable Nebulizer	Mouthpiece, universal mask adapter	Trumpet	7'	50

*Reusable nebulizer may be washed in dishwasher.*

**NebuTech® Accessories**

ITEM	DESCRIPTION	PK
8970-0-50	Mouthpiece with valve for NebuTech Nebulizer	50
8685-0-1	Replacement Filter Pads	30
8680-0-10	Reusable Filter Set for NebuTech Nebulizer	10
8680-0-25	Exhalation Filter for NebuTech Disposable Nebulizer	25
8995-0-50	Expiratory Bacterial/Viral Filter	50
1301-0-10	Salter Safety PEP with nose clip for use with Nebutech Nebulizer	10

**T-Piece® Nebulizer**

ITEM	DESCRIPTION	MOUTHPIECE/MASK	CONNECTOR	LENGTH	PK
8900-7-50	Nebulizer, Anti-Drool T, mouthpiece, 6' Reservoir Tube	Mouthpiece	Trumpet	7'	50
8900TG-7-50	Nebulizer, Anti-Drool T, mouthpiece, 6' Reservoir Tube	Mouthpiece	Thread Grip (Female)	7'	50
8904-7-50	Nebulizer	Over-the-ear Adult Style Aerosol Mask	Trumpet	7'	50
8906-7-50	Nebulizer	Pediatric Aerosol Mask	Trumpet	7'	50
8906TG-7-50	Nebulizer	Pediatric Aerosol Mask	Thread Grip (Female)	7'	50
8924-7-50	Nebulizer	Adult Aerosol Mask	Trumpet	7'	50
8924TG-7-50	Nebulizer	Adult Aerosol Mask	Thread Grip (Female)	7'	50

# BreatheRite™ Valved Holding Chamber

The BreatheRite™ Valved Holding Chamber (VHC) combines design advantages with portability to provide both effective medication delivery and potentially increased patient use. The anti-static VHC is available in a rigid and collapsible version.



BR300



BR200

Low resistance exhalation valve angles away from patient's face

Collapsible version makes it portable, promoting patient use

MDI port

Inspiratory aperture

## Premium ERGO Mask



## Inflatable Vent Mask



## Economy Spacer Mask



### Rigid BreatheRite™

ITEM	MASK TYPE	MASK SIZE	PK
BR300	No Mask - VHC Only	-	20
BR310	Economy Spacer Mask	Adult	20
BR320	Economy Spacer Mask	Pediatric	20
BR330	Economy Spacer Mask	Infant	20
BR301	Inflatable Vent Mask	Small Infant	20
BR302	Inflatable Vent Mask	Infant	20
BR303	Inflatable Vent Mask	Small Child	20
BR304	Inflatable Vent Mask	Child	20
BR305	Inflatable Vent Mask	Adult	20
BR300-I	Premium ERGO Mask	Small Neonate	20
BR301-I	Premium ERGO Mask	Small Infant	20
BR302-I	Premium ERGO Mask	Infant	20
BR303-I	Premium ERGO Mask	Small Child	20
BR304-I	Premium ERGO Mask	Child	20
BR305-I	Premium ERGO Mask	Adult	20

### Collapsible BreatheRite™

ITEM	MASK TYPE	MASK SIZE	PK
BR200	No Mask - VHC Only	-	20
BR210	Economy Spacer Mask	Adult	20
BR220	Economy Spacer Mask	Pediatric	20
BR230	Economy Spacer Mask	Infant	20
BR201	Inflatable Vent Mask	Small Infant	20
BR202	Inflatable Vent Mask	Infant	20
BR203	Inflatable Vent Mask	Small Child	20
BR204	Inflatable Vent Mask	Child	20
BR205	Inflatable Vent Mask	Adult	20
BR200-I	Premium ERGO Mask	Small Neonate	20
BR201-I	Premium ERGO Mask	Small Infant	20
BR202-I	Premium ERGO Mask	Infant	20
BR203-I	Premium ERGO Mask	Small Child	20
BR204-I	Premium ERGO Mask	Child	20
BR205-I	Premium ERGO Mask	Adult	20

# Hygroscopic Condenser Humidifier (HCH/HCHF, HME/HMEF)

Hygroscopic condenser humidifiers (also called heat and moisture exchangers - HME/HMEF) effectively provide heat and moisture delivery/recovery for ventilated patients. Available in a variety of sizes and shapes, HCHs are compatible with leading breathing systems and come with or without filtration material.

- Effectively provides heat and moisture delivery/recovery for ventilated patients
- Filters up to 99.99% of expiratory bacterial/viral content through filter media
- Designed with sampling port (unless indicated)
- Available in a variety of shapes and sizes
- Compatible with leading breathing systems
- Packaged (50 EA/PK)



Port - FH603007  
No Port - FH603006



FH603010



FH603012



FH603014



Port - FH603021  
No Port - FH603023



FH603028



Port - FH603008  
No Port - FH603005



FH603009



FH603011



FH603013



Port - FH603020  
No Port - FH603022



FH603027

## Bacterial/Viral Filter

Bacterial and viral (B/V) filters help reduce the transmission of microbes and other particulate matter in the breathing system. Providing highly efficient filtration, the B/V filters are lightweight and shaped to reduce drag on the breathing system while ensuring patient comfort.



99.99% Effective

BF102



99.99% Effective

BF103



99.99% Effective

FH603003



HEPA 99.9999% Effective

FH603026



HEPA 99.999% Effective

FH603074

## Hygroscopic Condenser Humidifier (HCH)

### Heat Moisture Exchanger (HME)

ITEM	DESCRIPTION	VT RANGE	MOISTURE OUTPUT ±0.1G	WEIGHT	ID / OD (MM)	DEAD SPACE	RESISTANCE 30 LPM	SAMPLING PORT
FH603007	Round, Large	250 - 1500 mL	33.4 mg H <sub>2</sub> O	17.8 g	22 ID x 22 OD / 15 ID mm	40.5 mL	0.2 cm H <sub>2</sub> O	Yes
FH603006	Round, Large	250 - 1500 mL	33.4 mg H <sub>2</sub> O	17.8 g	22 ID x 22 OD / 15 ID mm	40.5 mL	0.2 cm H <sub>2</sub> O	No
FH603010	Swivel	250 - 1500 mL	34 mg H <sub>2</sub> O	37.1 g	22 ID x 22 OD / 15 ID mm	74 mL	<1 cm H <sub>2</sub> O	No
FH603012	Rectangular	200 - 1500 mL	32 mg H <sub>2</sub> O	36.4 g	15 ID x 22 OD / 15 ID mm	62 mL	<1 cm H <sub>2</sub> O	No
FH603014	Angled, Small	150 - 1000 mL	33.2 mg H <sub>2</sub> O	16.8 g	22 ID x 22 OD / 15 ID mm	34.5 mL	0.5 cm H <sub>2</sub> O	No
FH603021	Straight, Small	150 - 1000 mL	33.7 mg H <sub>2</sub> O	14.7 g	22 ID x 22 OD / 15 ID mm	32.1 mL	0.6 cm H <sub>2</sub> O	Yes
FH603023	Straight, Small	150 - 1000 mL	33.7 mg H <sub>2</sub> O	14.7 g	22 ID x 22 OD / 15 ID mm	32.1 mL	0.6 cm H <sub>2</sub> O	No
FH603028	Straight, Pediatric	250 mL	34 mg H <sub>2</sub> O	13.6 g	22 ID x 22 OD / 15 ID mm	20.5 mL	2.4 cm H <sub>2</sub> O	No

## Hygroscopic Condenser Humidifier + Filter (HCHF)

### Heat Moisture Exchanger + FILTER (HMEF)

ITEM	DESCRIPTION	VT RANGE	MOISTURE OUTPUT ±0.1G	WEIGHT	ID / OD	DEAD SPACE	RESISTANCE 30 LPM	SAMPLING PORT	B/V EFFICIENCY*
FH603008	Round, Large	250 - 1500 mL	34.1 mg H <sub>2</sub> O	18.5 g	22 ID x 22 OD / 15 ID mm	47 mL	0.8 cm H <sub>2</sub> O	Yes	>99.99%
FH603005	Round, Large	250 - 1500 mL	34.1 mg H <sub>2</sub> O	18.5 g	22 ID x 22 OD / 15 ID mm	48 mL	0.8 cm H <sub>2</sub> O	No	>99.99%
FH603009	Swivel	250 - 1500 mL	36 mg H <sub>2</sub> O	38.3 g	15 ID x 22 OD / 15 ID mm	74 mL	<2 cm H <sub>2</sub> O	No	>99.99%
FH603011	Rectangular	200 - 1500 mL	32.5 mg H <sub>2</sub> O	37.2 g	22 ID x 22 OD / 15 ID mm	62 mL	<1 cm H <sub>2</sub> O	No	>99.99%
FH603013	Angled, Small	150 - 1000 mL	33.4 mg H <sub>2</sub> O	17.2 g	22 ID x 22 OD / 15 ID mm	42.8 mL	1.9 cm H <sub>2</sub> O	No	>99.99%
FH603020	Straight, Small	150 - 1000 mL	33.6 mg H <sub>2</sub> O	15 g	22 ID x 22 OD / 15 ID mm	35.3 mL	2.1 cm H <sub>2</sub> O	Yes	>99.99%
FH603022	Straight, Small	150 - 1000 mL	33.6 mg H <sub>2</sub> O	15 g	22 ID x 22 OD / 15 ID mm	35.3 mL	2.1 cm H <sub>2</sub> O	No	>99.99%
FH603027	Straight, Pediatric	250 mL	34 mg H <sub>2</sub> O	13.6 g	22 ID x 22 OD / 15 ID mm	24.3 mL	2.4 cm H <sub>2</sub> O	No	>99.99%

## Bacterial/Viral Filter

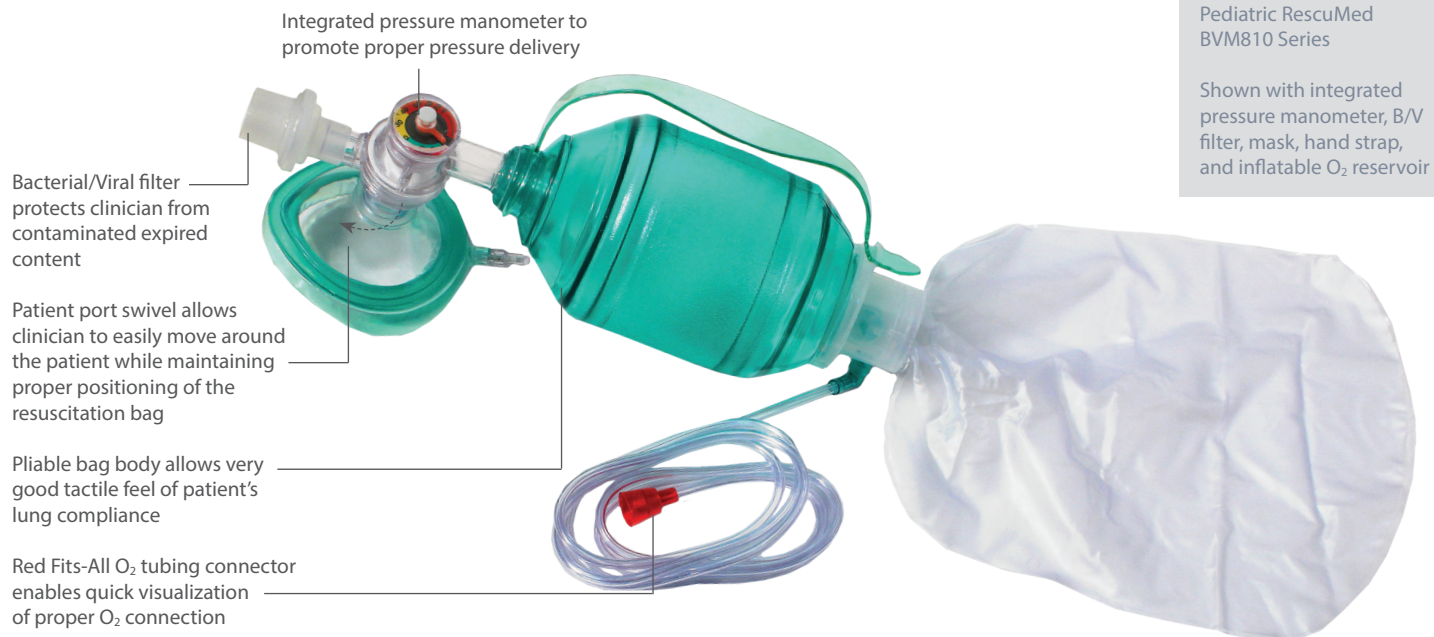
ITEM	DESCRIPTION	VT RANGE	WEIGHT	ID / OD	DEAD SPACE	RESISTANCE 30 LPM	SAMPLING PORT	B/V EFFICIENCY*
BF102	19mm Bacterial/Viral Filter	>250 mL	11.8 g	19 ID x 22 ID / 30 OD mm	20 mL	<2.2 cm H <sub>2</sub> O	No	>99.99%
BF103	30mm Bacterial/Viral Filter	>250 mL	12.4 g	30 ID x 22 ID / 30 OD mm	29 mL	<2.2 cm H <sub>2</sub> O	No	>99.99%
FH603003	Bacterial/Viral Filter	>250 mL	15.1 g	22 ID x 15 ID / 22 OD mm	34 mL	<1 cm H <sub>2</sub> O (<2 @60 LPM)	No	>99.99%
FH603026	Pleated HEPA Filter	>150 mL	40 g	22 OD / 15 ID x 22 ID / 15 OD mm	52 mL	<1.56 cm H <sub>2</sub> O (<3.25 @60 LPM)	No	>99.9999%
FH603074	Mechanical Filter (HEPA)	250 - 1500 mL	39 g	22 OD / 15 ID x 22 ID / 15 OD mm	68 mL	<1.2 cm H <sub>2</sub> O (<2.6 @60 LPM)	Yes	>99.999%

\*SunMed Bacterial/Filter media was tested to VFE Efficiency 99.99% and BFE Efficiency 99.99% ASTM Standards by Nelson Laboratory.

Filter efficiency may vary during use and should be replaced if filter becomes visibly soiled, resistance to flow reaches an unacceptable limit or after 24 hours of active use.

# RescuMed\* Manual Resuscitator

The RescuMed® Resuscitation/Ventilation Bag comes standard with an oxygen reservoir and face mask. Available with Ventlab's signature pressure manometer and several components to create a custom resuscitation bag.



Pediatric RescuMed BVM810 Series

Shown with integrated pressure manometer, B/V filter, mask, hand strap, and inflatable O<sub>2</sub> reservoir

- Single patient use resuscitation/ventilation bag available in 4 sizes/volumes
- Available with or without integrated pressure manometer
- Integrated color-coded pressure manometer effectively promotes proper pressure delivery (<20 cm H<sub>2</sub>O); the tri-color fields alert to the risk level of delivered pressure
- Accurate pressure delivery helps reduce gastric insufflation, thus preventing vomiting, aspiration and resulting pneumonia
- Face mask proportionately sized to resuscitation bag size
- Select from a variety of components to assemble a custom resuscitation bag to meet your unique patient needs



## RescuMed® + Integrated Pressure Manometer

ITEM	SIZE	VOLUME	STROKE VOLUME	PK
BVM910	Adult	1900 mL	950-960 mL	6
BVM510	Small Adult	1500 mL	640-660 mL	6
BVM810	Pediatric	1000 mL	600-620 mL	6
BVM710	Infant	300 mL	150-170 mL	6

## RescuMed® Standard (without pressure manometer)

ITEM	SIZE	VOLUME	STROKE VOLUME	PK
BVM900	Adult	1900 mL	950-960 mL	6
BVM500	Small Adult	1500 mL	640-660 mL	6
BVM800	Pediatric	1000 mL	600-620 mL	6
BVM700	Infant	300 mL	150-170 mL	6



**CPAP**



**Comfort. Commitment. Compliance.**

# The Aloha®

Comfortable, lightweight design that seals and stays put

The one nasal pillow suitable for any nasal patient, even active sleepers

Innovative nasal mask designs that enable more patients to stay comfortably compliant.



## Benefits

- Small and light for a better experience in any sleep position
- Adjustable on three dimensions for a better seal – easier for patients to be compliant to a nasal mask
- Headgear is secure all night with Comfort Wraps™ to minimize facial imprints
- Acred-Track™ inserts allow the pillow angle to be adjusted for the best possible seal
- Ball-and socket elbow automatically adjusts during sleep

## Testimonial

I'm a real active sleeper and the Aloha allows me to move around my bed — even sleep on my stomach. It makes a huge difference in my therapy.

**Mike, 54**

# The Hybrid<sup>®</sup>

Compact, versatile and comfortable

The best of a nasal-pillow and full-face mask in one design for mouth-breathers



## Benefits

- No pressure points on the nasal bridge or forehead
- Fine-tuned fit: 18 possible configurations by changing cushion size, pillow size and pillow height
- Full-face CPAP without covering the nose to minimize claustrophobia and eliminate air leaks near the eyes
- Compact design: the mask remains outside the patient's field of view
- Quick connect/disconnect buckles for easier removal and application
- Chin flap gently supports the chin and encourages a closed mouth
- Customizable nasal pillows: three sizes with tall and short height adjustment
- Double-membrane cushion for gentler fit on the face in three sizes for easy customization

## Testimonial

I'm a mouth breather, but full face masks often made me feel so claustrophobic. Thank goodness for the Hybrid<sup>®</sup>, now I use my therapy every night!

**Georgia, 62**

# The Nasal Aire II®

Ultimate comfort without any pressure points on the face



## Benefits

- A mask that patients can use for years
- L-Flow® technology delivers flow with less turbulence
- Only mask with soft silicone prongs that seals inside the nose to eliminate pressure points on the face
- All-size kit includes 6 sizes to fit more patients
- The cannula creates the seal, eliminating the need to tighten headgear to create a seal

## Testimonial

I used to wake up with marks on my face from my headgear, they would take hours to subside. Now with my Nasal-Aire, I wake up feeling and looking fresh.

**Priscilla, 52**

# The Aspen<sup>®</sup>

Compact, quiet, lightweight and affordable



## Benefits

- Gentler to the forehead with SoftTouch wrap
- Quiet venting
- Economical choice for full-face patients
- Chin flap gently supports the chin and encourages a closed mouth
- Available in all-sizes kit of individual-size systems
- Forehead support can be adjusted vertically to three different heights
- Cushion inflates to improve sealing and reduce leaks

## Testimonial

The chin flap is amazing and so comfortable. I began wearing a full face mask about a year ago and selected the aspen. I am impressed with the design and it has an excellent seal.





**Kay**

# Reimbursement Information

NASAL INTERFACES																		
HCPPK CODE		POSSIBLE REIMBURSEMENT <sup>1</sup> LOW – AVG – HIGH	FREQUENCY	INITIAL SETUP	MONTH													
					1	2	3	4	5	6	7	8	9	10	11	12		
Aloha®	A7034	Nasal interface used with PAP device	\$47.40 – \$54.37 – \$61.89	1 per 3 months	●				●			●		●				
	A7035	Headgear used with PAP device	\$15.820 – \$17.98 – \$19.67	1 per 6 months	●							●						
	A7033	Pillows for nasal interface	\$13.22 – \$15.18 – \$16.34	2 per 1 month		●	●	●	●	●	●	●	●	●	●	●	●	●
Nasal-Aire II®	A7034	Nasal interface used with PAP device	\$47.40 – \$54.37 – \$61.89	1 per 3 months	●				●			●		●				
	A7035	Headgear used with PAP device	\$15.80 – \$17.98 – \$19.67	1 per 6 months	●							●						
	A7033	Cannula for nasal interface	\$13.22 – \$15.18 – \$16.34	2 per 1 month		●	●	●	●	●	●	●	●	●	●	●	●	●
FULL-FACE INTERFACES																		
Hybrid®	A7027	Combination oral/nasal mask used with PAP device	\$101.14 – \$117.22 – \$141.40	1 per 3 months	●				●			●		●				
	A7035	Headgear used with PAP device	\$15.80 – \$17.98 – \$19.67	1 per 6 months	●							●						
	A7028	Oral cushion for combination oral/nasal mask	\$29.98 – \$32.91 – \$37.98	2 per 1 month		●	●	●	●	●	●	●	●	●	●	●	●	●
	A7029	Pillows for combination oral/nasal mask	\$13.4 – \$15.09 – \$17.30	2 per 1 month		●	●	●	●	●	●	●	●	●	●	●	●	●
Aspen®	A7030	Full face mask used with PAP device	\$74.95 – \$86.89 – \$100.01	1 per 3 months	●				●			●		●				
	A7035	Headgear used with PAP device	\$15.80 – \$17.98 – \$19.67	1 per 6 months	●							●						
	A7028	Cushion replacement	\$29.98 – \$32.91 – \$37.98	1 per month		●	●	●	●	●	●	●	●	●	●	●	●	●

1. Rates represent Minimum, Average, and Maximum Medicare Single Payment Amounts (SPAs) across all Round 1 2017 and Round 2 Recompete CBAs based on rates accessed from [www.dmecompetitivebid.com](http://www.dmecompetitivebid.com) in July, 2017. The information contained herein is not legal advice or advice regarding coding, coverage, payment amounts, or any other facet of reimbursement. Actual reimbursement amounts and frequency will vary based on location, payor, coverage requirements, documentation, patient dynamIPK and other factors. It is solely the provider's responsibility to determine, obtain, maintain, and submit appropriate reimbursement information and documentation.

# CPAP Ordering Information

	ALL-SIZE KIT	INDIVIDUAL-SIZE KITS	REPLACEMENT CUSHIONS	REPLACEMENT PILLOWS/CANNULAS	HEADGEAR
<b>Aloha®</b> 	ALO100	SM: ALO131 MD: ALO133 LG: ALO135		SM: ALO121 MD: ALO123 LG: ALO135	ALO130
<b>Nasal-Aire II®</b> 	K2A	XS: XS301 SM: SM302 MD: MD303 MP: MP304 LG: LG305 XL: XL306		XS: XS01 SM: SM02 MD: MD03 MP: MP04 LG: LG05 XL: XL06	X2105
<b>Hybrid®</b> 	HYB500		SM: HYB511 MD: HYB513 LG: HYB515	SM: HYB521 MD: HYB523 LG: HYB525	HYB530
<b>Aspen®</b> 	ASP200	SM: ASP201 MD: ASP203 LG: ASP205	SM: ASP211 MD: ASP213 LG: ASP215		ASP230



**The quality product you deserve and the comfort you expect...  
that's SunMed Home Care.**



**For more information, contact:**

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