



HOME CARE PRODUCT CATALOG



Oxygen and Respiratory solutions for home health providers.

www.myAirLife.com



AirLife® Home Care

AirLife® is dedicated to supporting home care companies with high-quality respiratory care solutions. Our comprehensive approach not only helps your business meet the needs of patients but also ensures operational efficiency and reliability. With North American manufacturing capabilities and a secure supply chain, we deliver consistent quality and availability that home care businesses can rely on.

For decades, AirLife's marquee brands have been trusted by clinicians and designed to enhance patient compliance, reduce re-hospitalizations, and support effective at-home therapies. Products like our comfortable cannulas for oxygen therapy combine safety and innovation to improve patient outcomes while building confidence in your services.

We understand the challenges home care companies face in providing affordable and effective respiratory solutions. That's why we're committed to helping you succeed by offering reliable products, operational support, and a deep understanding of the needs of patients and providers alike.


Let AirLife's home care team members collaborate with you and your healthcare providers to deliver tailored solutions that enhance your business while helping patients live comfortably and thrive at home.



AirLife® 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
- CPAP

Participating AirLife Secure™ items are denoted with this icon: 

Visit myairlife.com/airlife-secure for more information.

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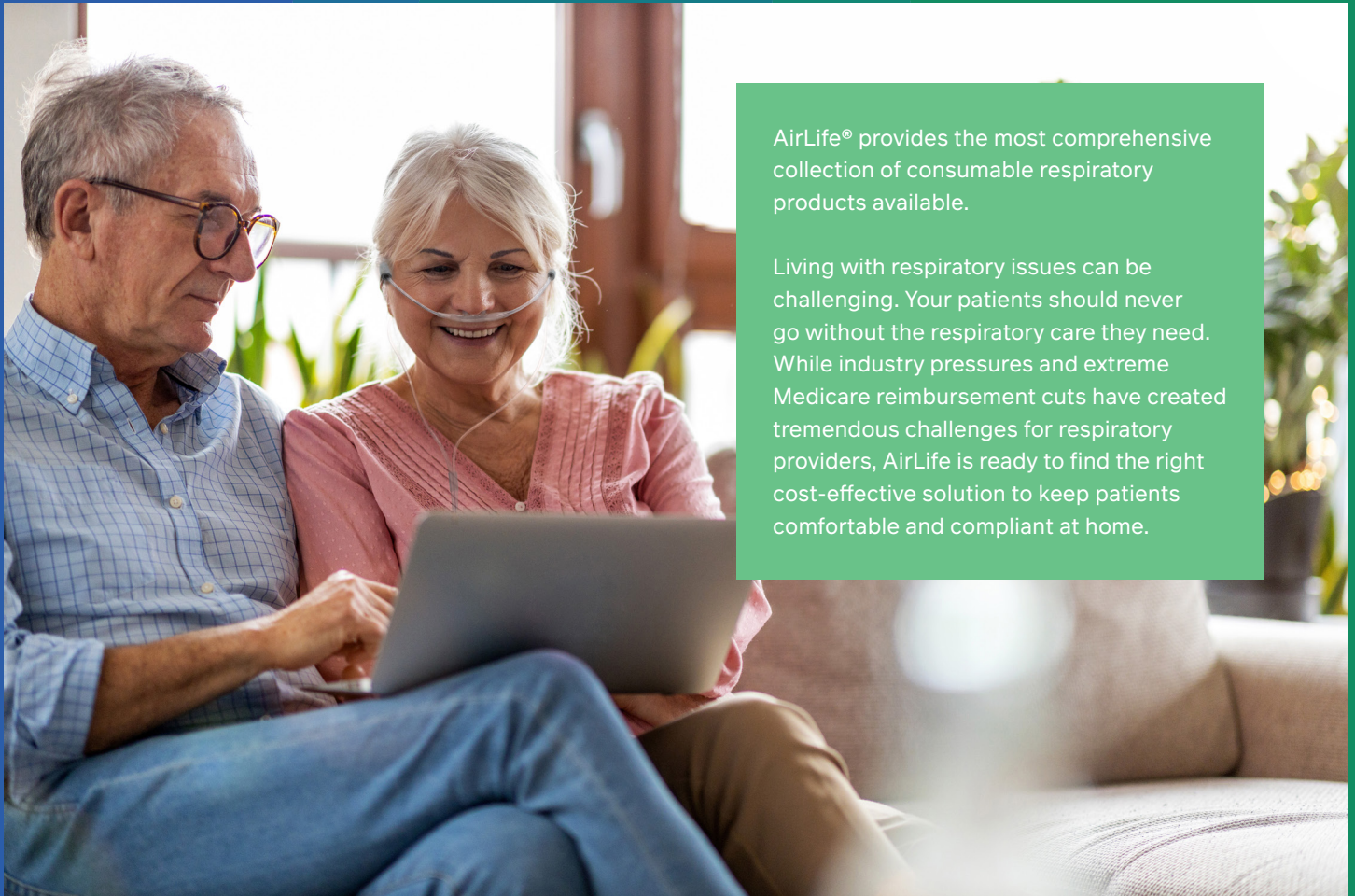
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AirLife® provides the most comprehensive collection of consumable respiratory products available.

Living with respiratory issues can be challenging. Your patients should never go without the respiratory care they need. While industry pressures and extreme Medicare reimbursement cuts have created tremendous challenges for respiratory providers, AirLife 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

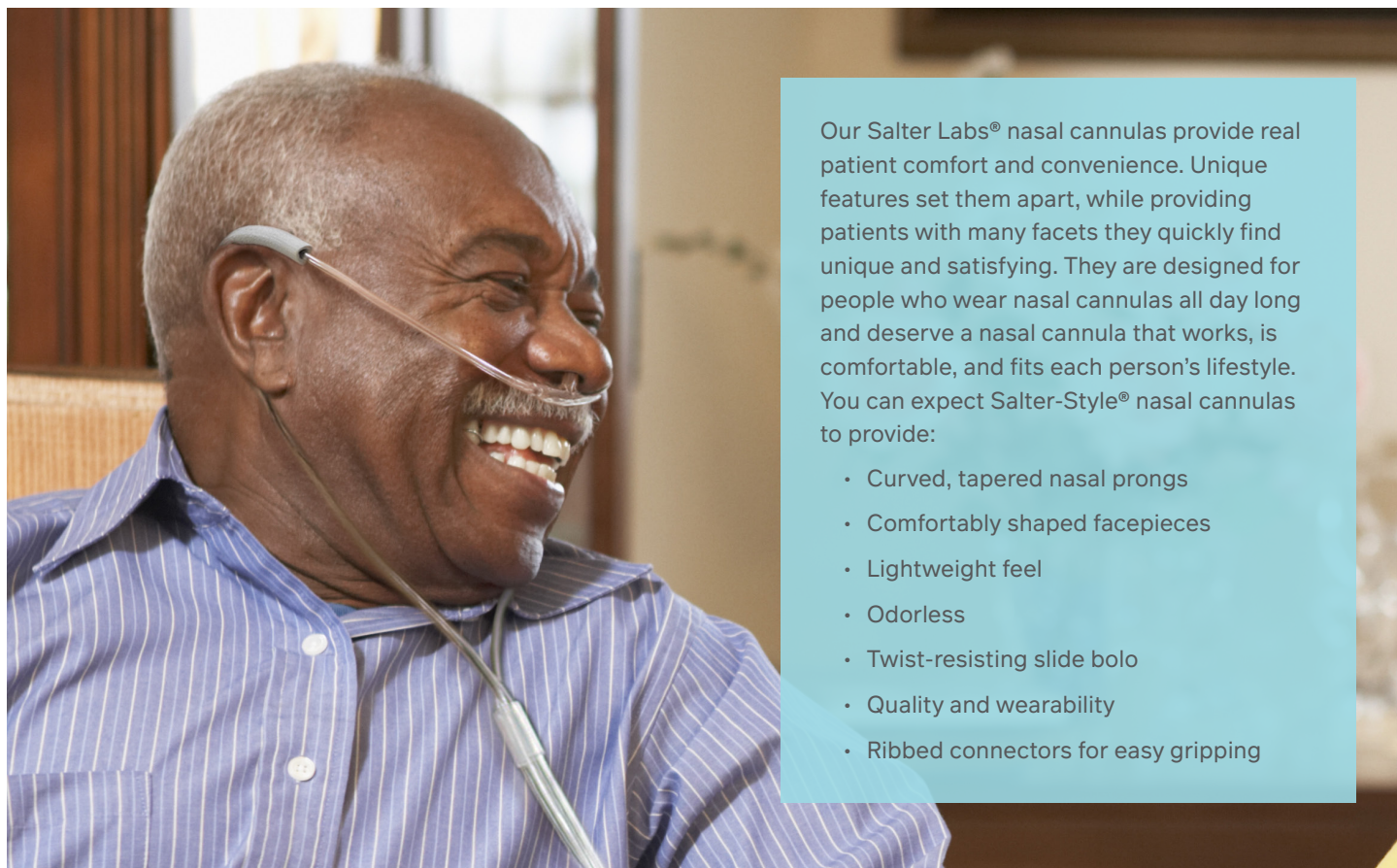
- Odorless cannula
- Soft tubing for reduced skin breakdown
- Anatomically curved nasal nares



Reduced Readmissions

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

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

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

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-Style 16SOFT also features a redesigned slide bolo to resist twisting and turning.



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 O₂ supply tubing.



1600HF

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-1-50 | Low Flow | Adult | 6 LPM | Standard Ribbed | 1' | 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-B-0-50 | Low Flow | Adult | 6 LPM | Barbed | - | 50 |
| 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 soft 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 |
| 1600-4-50 ✓ | Low Flow | Adult | 6 LPM | Standard Ribbed | 4' | 50 |
| 1600-7-50 ✓ | Low Flow | Adult | 6 LPM | Standard Ribbed | 7' | 50 |
| 1600-14-50 | Low Flow | Adult | 6 LPM | Standard Ribbed | 14' | 50 |
| 1600-16-50 | Low Flow | Adult | 6 LPM | Standard Ribbed | 16' | 50 |
| 1600-25-25 | Low Flow | Adult | 6 LPM | Standard Ribbed | 25' | 25 |
| 1600-50-20 | Low Flow | Adult | 6 LPM | Standard Ribbed | 50' | 20 |
| 1600HF-4-25 | High Flow | Adult | 15 LPM | Standard Ribbed | 4' | 25 |
| 1600HF-7-25 ✓ | High Flow | Adult | 15 LPM | Standard Ribbed | 7' | 25 |
| 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-50-10 | High Flow | Adult | 15 LPM | Standard Ribbed | 50' | 10 |
| 1600HFTLC-7-25 | High Flow | Adult | 15 LPM | Standard Ribbed | 7' | 25 |
| 1600HFTLC-14-25 | High Flow | Adult | 15 LPM | Standard Ribbed | 14' | 25 |
| 1600HFTLC-25-10 | High Flow | Adult | 15 LPM | Standard Ribbed | 25' | 10 |
| 1600Q-7-50 | Quiet Cannula | Adult | 8 LPM | Standard Ribbed | 7' | 50 |
| 1600QTLC-7-25 | Quiet Cannula | Adult | 8 LPM | Standard Ribbed | 7' | 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-25-25 | TLCannula | Adult | 6 LPM | Standard Ribbed | 25' | 25 |
| 1606B-0-50 ✓ | Low Flow, No Tubing | Adult | 6 LPM | Male Barbed | 0' | 50 |
| 1606TLC-0-25 | TLCannula | Adult | 6 LPM | Male Barbed | 0' | 25 |
| 1616-4-50 | Micro Cannula | Adult | 3 LPM | Standard Ribbed | 4' | 50 |
| 1616-7-50 | Micro Cannula | Adult | 3 LPM | Standard Ribbed | 7' | 50 |

Salter-Style® Demand Cannulas

| ITEM | DESCRIPTION | SIZE | MAX. FLOW | CONNECTOR | LENGTH | PK |
|-------------|-------------|-----------|-----------|-----------------|--------|----|
| 4804-4-4-25 | Divided | Adult | 6 LPM | Standard Ribbed | 4" | 25 |
| 4807-7-7-25 | Divided | Adult | 6 LPM | Standard Ribbed | 7' | 25 |
| 4827-7-7-25 | Divided | Pediatric | 6 LPM | Standard Ribbed | 7' | 25 |
| 4904-4-4-25 | Piggyback | Adult | 6 LPM | Standard Ribbed | 4' | 25 |
| 4907-7-7-25 | Piggyback | Adult | 6 LPM | Standard Ribbed | 7' | 25 |

Salter-Style® Pediatric Cannulas

| ITEM | DESCRIPTION | SIZE | MAX. FLOW | CONNECTOR | LENGTH | PK |
|-----------------|-------------|--------------|-----------|-----------------|--------|----|
| 1601-4-50 | Low Flow | Infant | 3 LPM | Standard Ribbed | 4' | 50 |
| 1601-7-50 | Low Flow | Infant | 3 LPM | Standard Ribbed | 7' | 50 |
| 1602-14-50 | Low Flow | Pediatric | 6 LPM | Standard Ribbed | 14' | 50 |
| 1602-4-50 | Low Flow | Pediatric | 6 LPM | Standard Ribbed | 4' | 50 |
| 1602-7-50 | Low Flow | Pediatric | 6 LPM | Standard Ribbed | 7' | 50 |
| 1610-7-50 | Low Flow | Infant | 3 LPM | Standard Ribbed | 7' | 50 |
| 1611-7-50 | Low Flow | Infant | 3 LPM | Standard Ribbed | 7' | 50 |
| 1615-7-50 | Low Flow | Intermediate | 3 LPM | Standard Ribbed | 7' | 50 |
| 16SOFT-PED-4-50 | Low Flow | Pediatric | 6 LPM | Standard Ribbed | 4' | 50 |
| 16SOFT-PED-7-50 | Low Flow | Pediatric | 6 LPM | Standard Ribbed | 7' | 50 |
| 16SOFT-PRE-7-50 | Low Flow | Premature | 3 LPM | Standard Ribbed | 7' | 50 |

Comfort Soft Plus® Oxygen Cannulas

| ITEM | DESCRIPTION | SIZE | MAX. FLOW | CONNECTOR | LENGTH | PK |
|---------|---------------|-------|-----------|-----------------|--------|----|
| 0137 | Micro Cannula | Adult | 3 LPM | Standard Ribbed | 7' | 50 |
| 0556 | Low Flow | Adult | 6 LPM | Standard Ribbed | 7' | 50 |
| 0589 | Low Flow | Adult | 6 LPM | Standard Ribbed | 25' | 25 |
| 0556-EM | Low Flow | Adult | 6 LPM | Standard Ribbed | 7' | 25 |

BiFlo™ Nasal Masks

BiFlo™ nasal mask can be used as an alternative to a nasal cannula. Great for patients who have nasal septum breakdown, pediatrics who do not tolerate nasal cannulas, or patients who want a break from standard cannulas.

| ITEM | DESCRIPTION | SIZE | CONNECTOR | LENGTH | PK |
|------|--------------------|-----------|-----------------|--------|----|
| 0101 | BiFlo Nasal Mask | Adult | Standard Ribbed | 7' | 25 |
| 0106 | PediFlo Nasal Mask | Pediatric | Standard Ribbed | 7' | 25 |



Standard Ribbed



Thread Grip (Male)



Male Barbed



2" Connector

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

Low Flow Cannulas



0589

BiFlo™ Nasal Mask



0101

Oxygen Tubing

Salter Labs® 3-Channel Oxygen Tubing

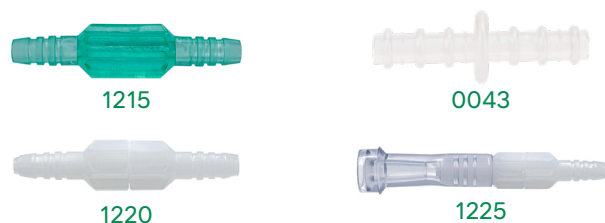
Salter Labs® innovative 3-Channel safety tubing design is crush-resistant to maintain an uninterrupted flow of oxygen, ribbed connectors are easy to grip and the rounded edges do not snag on surfaces.



| SAFETY TUBING | CONNECTOR | O ₂ SUPPLY LINE | PK |
|---------------|--------------------------------------|----------------------------|----|
| 2001-1-50 | Standard Ribbed | 1' | 50 |
| 2002-7-50 ✓ | Standard Ribbed | 7' | 50 |
| 2002G-7-50 | Standard Ribbed | 7' | 50 |
| 2004-4-50 | Standard Ribbed | 4' | 50 |
| 2014-14-50 | Standard Ribbed | 14' | 50 |
| 2014G-14-50 | Standard Ribbed | 14' | 50 |
| 2025-25-25 ✓ | Standard Ribbed | 25' | 25 |
| 2025G-25-25 | Standard Ribbed | 25' | 25 |
| 2035-35-20 | Standard Ribbed | 35' | 20 |
| 2035G-35-20 | Standard Ribbed | 35' | 20 |
| 2050-50-20 ✓ | Standard Ribbed | 50' | 20 |
| 2050G-50-20 | Standard Ribbed | 50' | 20 |
| 9996-1-25 | Standard Ribbed / Thread Grip (Male) | 1' | 25 |

Oxygen Tubing Connectors

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



| ITEM | DESCRIPTION | PK |
|-------------|--|-----|
| 0043 | Oxygen Tubing Barbed Connector | 50 |
| 1215-0-50 | Oxygen Tubing Static Connector | 50 |
| 1220-0-100 | Swivel Tubing Connector | 100 |
| 1220-0-25 ✓ | Swivel Tubing Connector | 25 |
| 1225-0-25 | Male/Female Swivel Connector | 25 |
| 1227-7-10 | Y-Connector with Two 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.

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 |
| 001840 | Nipple Nut Oxygen Adaptor | 250 |
| 1205C-0-50 | Nipple Nut Oxygen Adaptor with Barb Fitting | 50 |
| 0409 | Nipple and Nut Connector | 50 |
| 2005-0-50 | Connector, 2" | 50 |
| TP100-0-25 | Tilson Trach Guard | 25 |
| 1249C-0-50 | Cylinder Wrench with Security Cord | 50 |

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.



| ITEM | DESCRIPTION | PK |
|-------------|----------------------------------|----|
| 7001-0-25 ✓ | Clear Body with Threaded End Cap | 25 |

Humidifiers

Salter Labs® High Flow Humidifier Kits

Includes humidifier and nasal cannula for convenient ordering and patient set up

| ITEM | DESCRIPTION | TUBING LENGTH | CONNECTOR | PK |
|---------------|---|---------------|-------------------------|----|
| 7907-7-10 | One (1) 1600HF-7 High Flow Cannula and One (1) 7900 Humidifier with Quad Nut | 7' | Standard Ribbed | 10 |
| 7907TLC-7-25 | One (1) 1600HFTLC-7 High Flow Cannula and One (1) 7900 Humidifier with Quad Nut | 7' | Standard Ribbed | 25 |
| 7914-14-10 | One (1) 1600HF-14 High Flow Cannula and One (1) 7900 Humidifier with Quad Nut | 14' | Standard Ribbed | 10 |
| 7914TLC-14-25 | One (1) 1600HFTLC-14 High Flow Cannula and One (1) 7900 Humidifier with Quad Nut | 14' | Standard Ribbed | 25 |
| 7925-25-10 | One (1) 1600HF-25 High Flow Cannula and One (1) 7900 Humidifier with Quad Nut | 25' | Standard Ribbed | 10 |
| 79SOFT-7-25 | One (1) 16SOFT-HF-7 High Flow Soft Cannula and One (1) 7900 Humidifier with Quad Nut | 7' | Standard Ribbed | 25 |
| 79SOFT-14-25 | One (1) 16SOFT-HF-14 High Flow Soft Cannula and One (1) 7900 Humidifier with Quad Nut | 14' | Standard Ribbed | 25 |
| 79SOFT-25-10 | One (1) 16SOFT-HF-25 High Flow Soft Cannula and One (1) 7900 Humidifier with Quad Nut | 25" | Standard Ribbed | 10 |
| 0485 | Humidifier Adapter | 15" | Male Threaded Elbow | 50 |
| 9996-1-25 | Humidifier Adapter | 1' | Male Threaded Connector | 25 |



7907-7-10

Salter Labs® Standard and High Flow Bubble Humidifiers

For dependable, cost-effective performance, Salter Labs® 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 flow
- Large, easy to grip threaded wingnut
- 3 styles for different flow rates
- Durable brass pressure release valve

| ITEM | DESCRIPTION | PSI | FLOW RATE | PK |
|-----------|-------------------------------------|-------|-------------|----|
| 7100-0-50 | 350 cc Bubble Humidifier, Brown Lid | 3 PSI | 2 to 6 LPM | 50 |
| 7600-0-50 | 350 cc Bubble Humidifier, Black Lid | 6 PSI | 3 to 7 LPM | 50 |
| 7900-0-25 | 350 cc Bubble Humidifier, Beige Lid | 6 PSI | 6 to 15 LPM | 25 |



7100

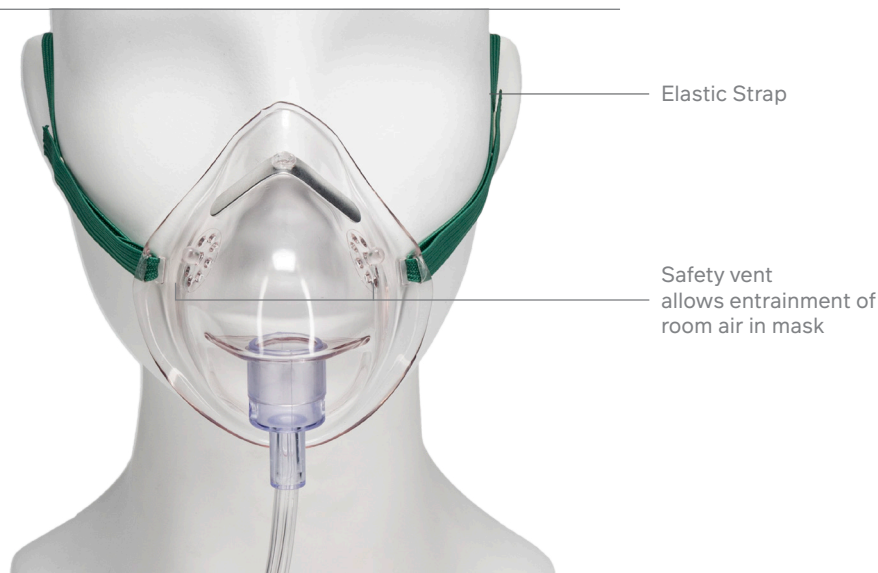
7600

7900

Oxygen Masks

Salter Labs® Oxygen Masks

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



1122-7-50



1130-7-50

Non-Rebreathing Mask
With Safety Vent



8130-7-50

Mask With
Safety Vents



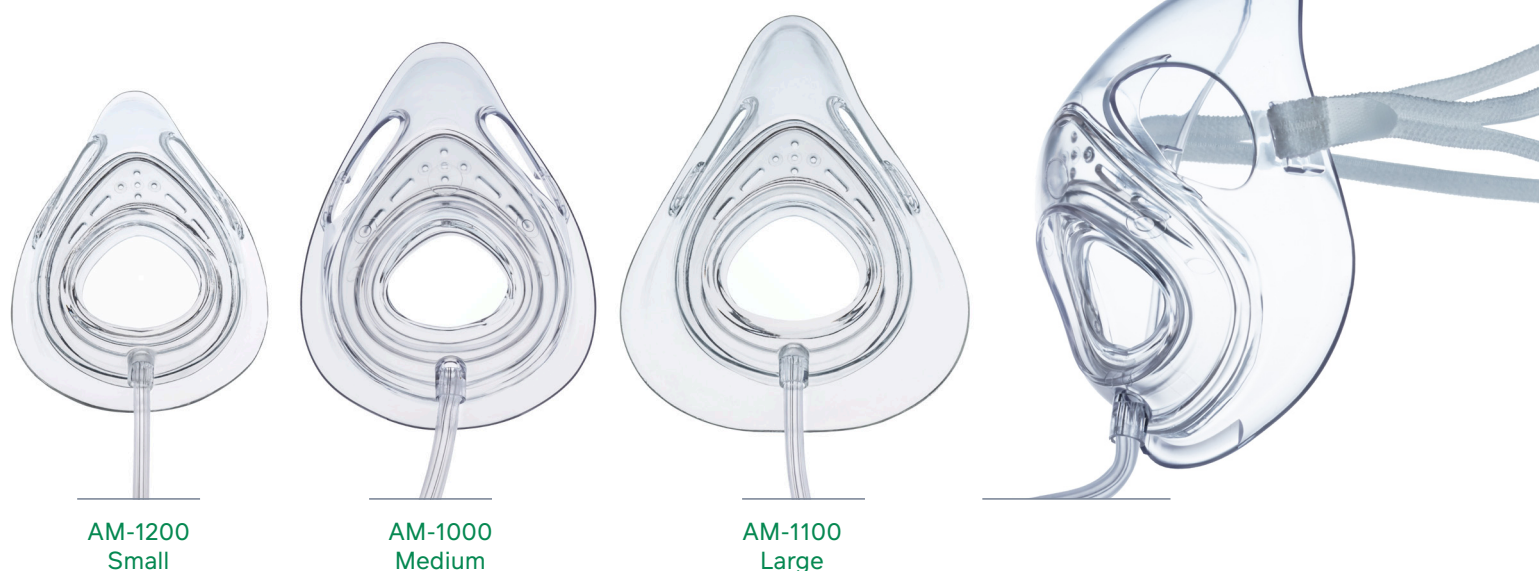
8140-7-25

Non-Rebreathing Mask
Without Safety Vents

| ITEM | DESCRIPTION | SIZE | FLOW RANGE | O ₂ SUPPLY | PK |
|-----------|---|-----------|------------|-----------------------|----|
| 1122-7-50 | Medium-Concentration Mask with Safety Vent and with Elastic Strap | Pediatric | 6 to 10 | 7' | 50 |
| 1130-7-50 | High-Concentration Non-Rebreathing Mask with Safety Vent and with Elastic Strap | Pediatric | 10 to 15 | 7' | 50 |
| 1140-7-50 | High-Concentration Partial Rebreathing Mask without Safety Vent and with Elastic Strap | Pediatric | 10 to 15 | 7' | 50 |
| 8110-7-50 | Medium-Concentration Masks with Safety Vent and with Elastic Strap | Adult | 6 to 10 | 7' | 50 |
| 8130-7-50 | High-Concentration Non-Rebreathing Mask with Safety Vents and with Elastic Strap | Adult | 10 to 15 | 7' | 50 |
| 8140-7-50 | High-Concentration Partial Rebreathing Mask without Safety Vents and with Elastic Strap | Adult | 10 to 15 | 7' | 50 |

AirLife® Open Oxygen Masks

AirLife Open® can effectively deliver oxygen to patients, while remaining comfortable to wear and allowing patients to still undertake normal activities such as drinking or talking. It reduces waste as fewer interfaces are needed. Due to the open design it can be used with an endoscope or bronchoscope. Masks go from 1 – 15 LPM. All of these features improve the standard of care while not compromising safety or quality.



| ITEM | DESCRIPTION | SIZE | PK |
|---------|--------------------------|--------|----|
| AM-1000 | AirLife Open Oxygen Mask | Medium | 25 |
| AM-1100 | AirLife Open Oxygen Mask | Large | 25 |
| AM-1200 | AirLife Open Oxygen Mask | Small | 25 |

Tracheostomy Mask

Tracheostomy Masks neckbands are made of comfortable material. The tubing connector allows patient access from either side.

| ITEM | DESCRIPTION | SIZE | PK |
|--------|--------------------------|-----------|----|
| 001225 | Tracheostomy Mask | Adult | 50 |
| 001226 | Tracheostomy Mask | Pediatric | 50 |
| 001227 | Tracheostomy Mask, Large | Adult | 50 |



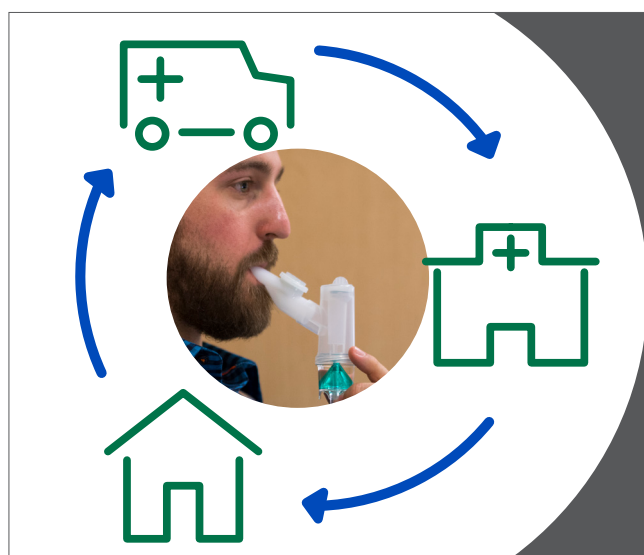
NebuTech® Nebulizers

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.
- Offers optional mask and filter
- Spans the continuum of care
 - Pediatric to elderly
 - Hospital to home, which helps ensure better patient compliance with treatments
- Optional filter for RT protection from exhaled medications



Performance

Shorter treatment times and increased drug deposition into the lungs¹

Versatility

Spans the full continuum of care for better patient compliance

Efficiency

More drug to patient faster and may reduce ED LOS^{1,2,3}

Incredible Versatility

The NebuTech® system offers patient-friendly features that enhance respiratory care with flexibility tailored to individual needs. It supports multiple patient settings and positions, including use at up to a 45-degree angle. Optional add-ons like a mask and filter improve comfort and safety, while the filter reduces exposure to bacteria, viruses, and medication during exhalation, ensuring an unmatched ease of use.

B/V Filter



NebuTech pictured with 8995 B/V 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.

Salter Labs® Aerosol Masks



NebuTech pictured with 1100 Mask

The Salter Labs® brand aerosol masks are designed to work seamlessly with the NebuTech High-Performance and T-Piece nebulizers. The unique valved masks help improve medication delivery.

NebuTech® Disposable Nebulizer

| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|---------------|--|------------------------------------|----------------------|--------|----|
| 8960-7-50 ✓ | NebuTech Disposable Nebulizer | Mouthpiece, Universal Mask Adapter | Trumpet | 7' | 50 |
| 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 |

NebuTech® Reusable Nebulizer

| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|-----------|-----------------------------|------------------------------------|-----------|--------|----|
| 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 |

NebuTech® Accessories

| ITEM | DESCRIPTION | PK |
|-----------|-----------------------------------|----|
| 8685-0-1 | Replacement Filter Pads | 30 |
| 8995-0-50 | Expiratory Bacterial/Viral Filter | 50 |

T-Piece Nebulizers

Small Volume Jet Nebulizers

Salter Labs® 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 Labs 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
- Pediatric mask
- Reservoir tube
- Adult mask
- T-piece connector
- Thread grip connector
- Mouthpiece



8900

| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|-------------|--|---------------------------------------|----------------------|--------|----|
| 8900-7-50 ✓ | Nebulizer, Anti-Drool T, 6' Reservoir Tube | Mouthpiece | Trumpet | 7' | 50 |
| 8900TG-7-50 | Nebulizer, Anti-Drool T, 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 |
| 8924-7-50 | Nebulizer | Adult Aerosol Mask | Trumpet | 7' | 50 |
| 8924TG-7-50 | Nebulizer | Adult Aerosol Mask | Thread Grip (Female) | 7' | 50 |

VixOne™ Small Volume Jet Nebulizer

The VixOne™ is a high-output nebulizer that delivers medication quickly and efficiently. Its versatile design and easy-to-fill cup with simple assembly makes this system a preferred solution for all patients.

- Popular acorn shape helps decrease medication waste by redirecting back to the jet
- Anti-spill Tee design helps keep exhaled condensation from contaminating medication
- Highly-efficient respirable mass output with MMAD of 2.7 microns promotes greater deposition
- Easy to fill cup with ¼ turn lock provides leak-proof seal
- Swivel mask feature allows treatment in upright positions or at angles up to 45 degrees
- 10 cc medication bowl capacity
- Very low dead volume (0.7 cc)



VixOne™ Small Volume Jet Nebulizer with Adult Mask



VixOne™ Small Volume Jet Nebulizer with Anti-Spill Tee



PediNeb™ Nebulizer

VixOne™ Disposable Nebulizer

| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|------|--|----------------------------|--------------|--------|----|
| 0209 | VixOne Disposable Nebulizer, Anti-Spill Tee and Flexhose | Mouthpiece | Threaded Nut | 7' | 50 |
| 0210 | VixOne Disposable Nebulizer, Anti-Spill Tee and Flexhose | Mouthpiece | Trumpet | 7' | 50 |
| 0214 | VixOne Disposable Nebulizer | — | — | — | 50 |
| 0217 | VixOne Disposable Nebulizer and Anti-Spill Tee | — | Trumpet | 7' | 50 |
| 0218 | VixOne Disposable Nebulizer (Unassembled) and Anti-Spill Tee | Mouthpiece | Trumpet | 7' | 50 |
| 0222 | VixOne Disposable Nebulizer and Anti-Spill Tee | Mouthpiece | Trumpet | 7' | 50 |
| 0309 | VixOne Disposable Nebulizer | Adult Mask | Threaded Nut | 7' | 50 |
| 0310 | VixOne Disposable Nebulizer | Adult Mask | Trumpet | 7' | 50 |
| 0311 | VixOne Disposable Nebulizer | Pediatric Mask | Trumpet | 7' | 50 |
| 0312 | VixOne Disposable Nebulizer | Super Spike Pediatric Mask | Trumpet | 7' | 50 |
| 0313 | VixOne Disposable Nebulizer | Super Spike Pediatric Mask | Threaded Nut | 7' | 50 |
| 0319 | VixOne Disposable Nebulizer | Pediatric Mask | Threaded Nut | 7' | 50 |

VixOne™ Reusable Nebulizer

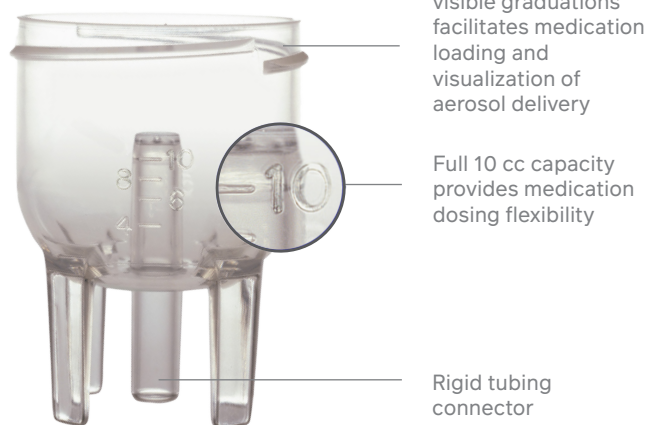
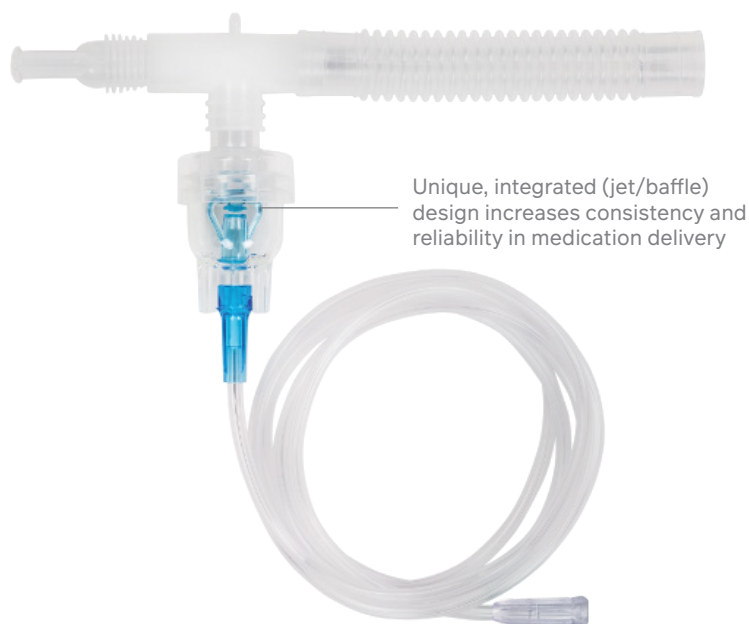
| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|------|---------------------------|-----------------|-----------|--------|----|
| 0205 | VixOne Reusable Nebulizer | — | — | — | 10 |
| 0254 | VixOne Reusable Nebulizer | Mouthpiece | Trumpet | 7' | 10 |

PediNeb™ Nebulizer

| ITEM | DESCRIPTION | MOUTHPIECE/MASK | CONNECTOR | LENGTH | PK |
|------|--|-----------------|-----------|--------|----|
| 0382 | Pedi-Neb with VixOne Nebulizer and 45° Elbow | Pacifier | Trumpet | 7' | 12 |
| 0383 | Pedi-Neb with VixOne Nebulizer, Pediatric Tee, Poppel Extension Set, and 45° Elbow | Pacifier | Trumpet | 7' | 12 |
| 0385 | Pedi-Neb with VixOne Nebulizer and 45° Elbow | Pacifier | — | — | 25 |

Misty Max 10® Disposable Nebulizer

The Misty Max 10® nebulizer was developed to deliver fast and effective treatments more efficiently while accommodating all types of patients and situations. The Misty Max 10 nebulizer can speed up treatment and help ensure consistent medication delivery while offering you more flexibility in treatment options.



An advanced jet design for:

- Fast treatment times
- High percentage of respirable particles
- Low residual volume
- Consistent and reliable performance

| ITEM | DESCRIPTION | ACCESSORIES | PK |
|----------|---------------------------|--|----|
| 002434 | Nebulizer without Mask | Baffled Tee, 7' U/Connect-It Oxygen Tubing, Mouthpiece | 50 |
| 002446 | Nebulizer without Mask | Baffled Tee, 7' U/Connect-It Oxygen Tubing, Mouthpiece, and 6" Flextube | 50 |
| 002435 | Nebulizer without Mask | Tee Adapter (22 mm ID x 22 mm OD), 7' Oxygen Tubing, and Mouthpiece | 50 |
| 002450 | Nebulizer without Mask | Patient "Y" Mouthpiece, 7' Oxygen Tubing, 6" Flextube, and Bacteria Filter | 25 |
| 002438 | Nebulizer without Mask | Baffled Tee Adapter, 7' Oxygen Tubing, Mouthpiece, and 6" Flextube | 50 |
| 008299 | Nebulizer with Adult Mask | Adult Aerosol Mask and 7' U/Connect-It Oxygen Tubing | 50 |
| CK1001 | Nebulizer with Adult Mask | Pediatric Aerosol Mask and 7' U/Connect-It Oxygen Tubing | 50 |
| 001206 ✓ | Mask Only | Adult Aerosol Mask | 50 |
| 001263 ✓ | Mask Only | Pediatric Aerosol Mask, Under-the-Chin Style | 50 |
| 001266 | Mask Only | Pediatric Aerosol Mask, Nic the Dragon | 50 |
| 001276 | Mask Only | Pediatric Aerosol Mask, Eden the Elephant | 50 |

Salter Labs® AIRE Elite™ Compressor

These compressors are designed for efficient, quick, and convenient delivery of aerosolized medication. They are lightweight, quiet, portable, and paired with either the Salter Labs® NebuTech® or Salter Labs 8900 T-Piece Small Volume Jet Nebulizer. Each unit is durable, reliable, easy to use, and backed by a 5-year warranty to ensure long-lasting performance and peace of mind.



Compressor holder fits the NebuTech and T-Piece Nebulizer

| ITEM | DESCRIPTION | CONNECTOR | LENGTH | PK |
|---------------|---|-----------|--------|----|
| 8350-8900-7-1 | Salter Aire Elite Compressor and 8900 Small Volume Nebulizer | Trumpet | 7' | 1 |
| 8350-8660-7-1 | Salter Aire Elite Compressor and 8660 Reusable NebuTech Nebulizer | Trumpet | 7' | 1 |

Westmed™ Aerosol Mask

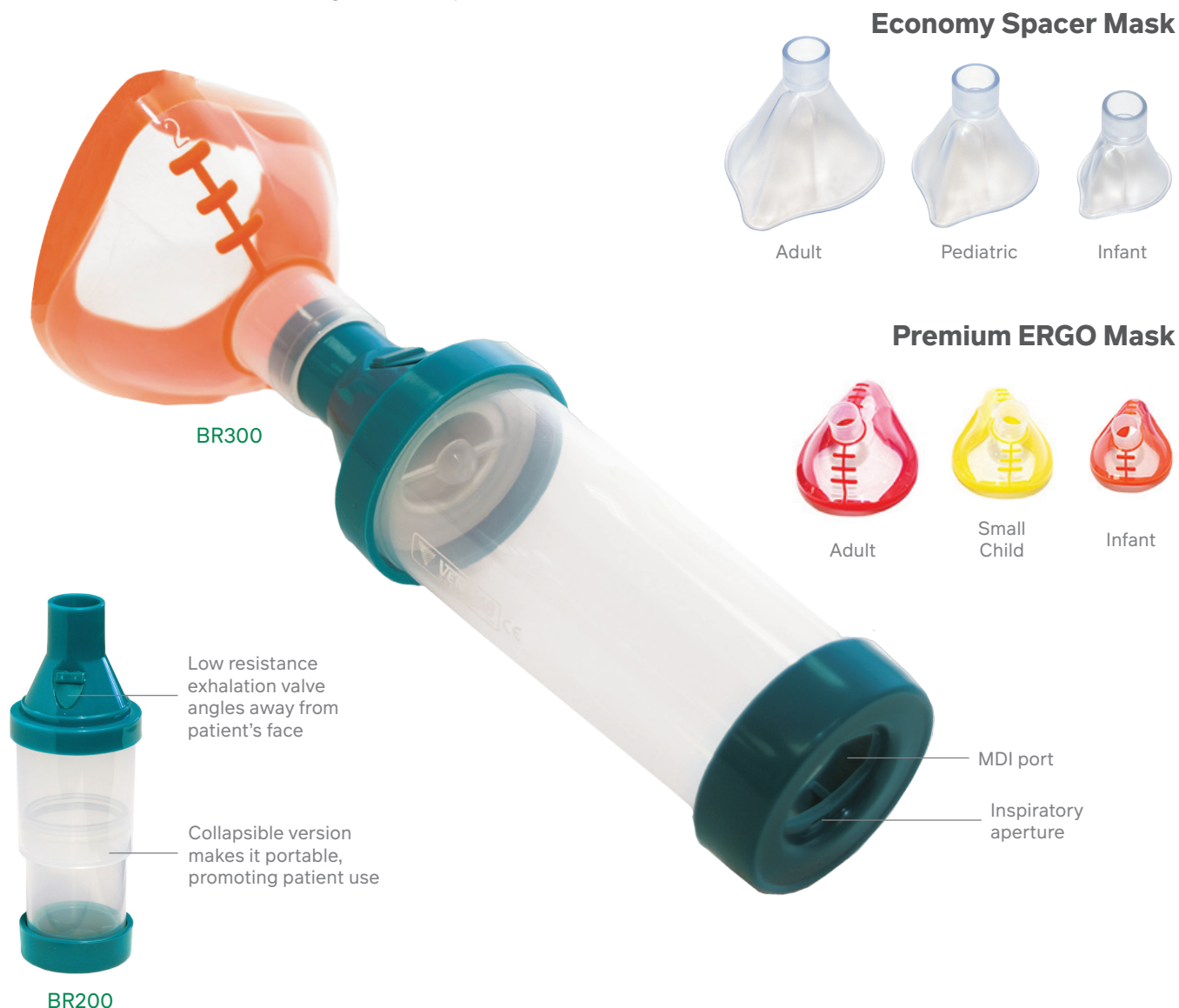


0375

| ITEM | DESCRIPTION | SIZE | PK |
|------|------------------------------------|-----------|----|
| 0375 | Super Spike™ Aerosol Mask (Vented) | Pediatric | 50 |

BreatheRite™ Valved Holding Chamber

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



Rigid BreatheRite™

| ITEM | MASK TYPE | MASK SIZE | PK |
|---------|---------------------|-------------|----|
| BR300 ✓ | VHC Only | — | 20 |
| BR310 | Economy Spacer Mask | Adult | 20 |
| BR320 | Economy Spacer Mask | Pediatric | 20 |
| BR330 | Economy Spacer Mask | Infant | 20 |
| BR302-I | Premium ERGO Mask | Infant | 20 |
| BR303-I | Premium ERGO Mask | Small Child | 20 |
| BR305-I | Premium ERGO Mask | Adult | 20 |

Collapsible BreatheRite™

| ITEM | MASK TYPE | MASK SIZE | PK |
|-------|---------------------|-----------|----|
| BR200 | VHC Only | — | 20 |
| BR210 | Economy Spacer Mask | Adult | 20 |
| BR220 | Economy Spacer Mask | Pediatric | 20 |
| BR230 | Economy Spacer Mask | Infant | 20 |

AirLife® Respiratory Circuits

AirLife® adult heated respiratory circuits are designed for patients on invasive mechanical ventilation, offering up to 30 days of use per patient. Made without BPA or latex, these lightweight, flexible circuits feature a spiral wire design that reduces condensation and promotes optimal humidity. Ideal for critical adult care, AirLife provides the necessary tools to maintain effective humidification.



AH102

AH280



AH290



001860



5275P

Respiratory Circuits

| ITEM | DESCRIPTION | PATIENT SIZE | LENGTH | PK |
|----------|---|--------------|------------|----|
| 001795 | Single-Limb Portable Ventilator Circuit with 5' Patient Tube, 1/8" ID Pressure Line, 70" Exhalation Supply Line, 18" Cascade Tube and Adapter, Silicone Diaphragm | Adult | 5' | 10 |
| 003764 ✓ | Ventilator Circuit with Single Limb, Patient Tube, 1/8" & 1/4" Pressure Lines and Exhalation Valve | Adult | 7' (2.1 m) | 15 |
| 6460-H12 | Pediatric Respiratory Circuit, Heated | Pediatric | 6.5' (2 m) | 20 |
| 6462-H08 | Adult Respiratory Circuit, Heated | Adult | 6' (1.9 m) | 20 |
| AH102 | Single-Limb Heated Wire Circuit | Adult | 5' (1.5 m) | 10 |
| AH165 | Dual-Limb, Dual-Heated, High Flow Circuit (> 4 LPM), Pressure Line, Dry Gas Line and Adapters | Infant | 4' (1.2 m) | 10 |
| AH180 | Dual-Limb Heated Wire Circuit | Adult | 5' (1.5 m) | 10 |
| AH202 ✓ | Single-Limb Heated Circuit with Humidification Chamber | Adult | 5' (1.5 m) | 10 |
| AH265 ✓ | Dual-Limb, Dual-Heated, High Flow Circuit with Chamber (> 4 LPM), Pressure Line, Dry Gas Line, Adapters and Humidification Chamber | Infant | 4' (1.2 m) | 10 |
| AH280 ✓ | Dual-Limb Heated Circuit with Humidification Chamber | Adult | 5' (1.5 m) | 10 |
| AH290 ✓ | AirLife Humidification Chamber, Auto-Feed | — | — | 10 |

Water Traps

| ITEM | DESCRIPTION | PK |
|--------|---|----|
| 001860 | Disposable Self-sealing Water Trap with 22 mm OD Connection | 50 |
| 5275P | Disposable Twist Valve Water Trap with 22 mm OD Connection | 50 |

STERILE WATER

Sterile Water, Prefilled Nebulizers, and Modudose™ Solution

AirLife sterile water and saline solutions provide a wide range of therapeutic benefits for all patient populations. The closed-system design of the flexible sterile water bags and hanging bottle containers helps minimize the risk of contamination. The simple, one-step setup offers convenience and reduces patient interruptions.



Sterile Water for Inhalation

| ITEM | DESCRIPTION | VOLUME | PK |
|-----------|---|---------|----|
| 2D0735X ✓ | Sterile Water for Inhalation in Flexible Bag | 1000 mL | 14 |
| 2D0737 ✓ | Sterile Water for Inhalation in Flexible Bag | 2000 mL | 6 |
| CHB0010 ✓ | Sterile Water for Inhalation with Spikable Cap and Hanging Bottle Container | 1000 mL | 12 |
| CHB0020 ✓ | Sterile Water for Inhalation with Spikable Cap and Hanging Bottle Container | 2000 mL | 8 |
| CN0005 ✓ | Replacement Sterile Water for Inhalation, USP | 500 mL | 18 |
| CN4505 | Replacement 0.45% Sodium Chloride for Inhalation, USP | 500 mL | 18 |
| CN4510 | Replacement 0.45% Sodium Chloride for Inhalation, USP | 1000 mL | 12 |

Prefilled Bubble Humidifiers

| ITEM | DESCRIPTION | VOLUME | PK |
|----------|---|--------|----|
| 002620 ✓ | Prefilled Humidifier System With Humidifier Adapter | 500 mL | 12 |

Prefilled Large Volume Nebulizer Kits

| ITEM | DESCRIPTION | VOLUME | PK |
|----------|---|---------|----|
| CK0005 ✓ | Prefilled Nebulizer Sterile Water for Inhalation, USP | 500 mL | 12 |
| CK0010 ✓ | Prefilled Nebulizer Sterile Water for Inhalation, USP | 1000 mL | 12 |
| CK4505 | Prefilled Nebulizer 0.45% Sodium Chloride for Inhalation, USP | 500 mL | 12 |
| CK4510 | Prefilled Nebulizer 0.45% Sodium Chloride for Inhalation, USP | 1000 mL | 12 |

Sterile Water & Saline Unit Doses

| ITEM | DESCRIPTION | VOLUME | PK |
|----------|--|--------|------|
| AL7023 | Modudose Unit Dose Solutions, Sterile Water Blue Vial | 3 mL | 1000 |
| AL7025 | Modudose Unit Dose Solutions, Sterile Water Blue Vial | 5 mL | 1000 |
| AL4109 ✓ | 0.9% Sodium Chloride Bottle with Dual Top | 110 mL | 25 |
| 5251 ✓ | Modudose Unit Dose Solutions, 0.9% Normal Saline Pink Vial | 3 mL | 1000 |
| 5257 ✓ | Modudose Unit Dose Solutions, 0.9% Normal Saline Pink Vial | 5 mL | 1000 |
| 5262 | Modudose Unit Dose Solutions, 0.9% Normal Saline Pink Vial | 15 mL | 144 |
| 116 ✓ | Saline Vials, 0.9% Sodium Chloride, Pink | 15 mL | 144 |

Heat and Moisture Exchangers (HME)

Heat and moisture exchangers (also known as hygroscopic condenser humidifiers - HCH), effectively provide heat and moisture delivery for ventilated patients.

- Designed with sampling port (if indicated)
- Available in a variety of shapes and sizes
- Compatible with leading breathing systems
- Packaged - 50 EA/PK (003020 - 25 EA/PK)



Port - FH603007
No Port - FH603006



FH603010



FH603012



FH603014



Port - FH603021
No Port - FH603023



003003



003004



003011



003020

| ITEM | DESCRIPTION | VT RANGE | MOISTURE OUTPUT @ VT 500 ML | WEIGHT | ID / OD | DEAD SPACE | RESISTANCE 30 LPM | SAMPLE PORT |
|------------|---------------------|---------------|--------------------------------------|--------|----------------------------------|-------------------------|--------------------------------------|-------------|
| ✓ FH603007 | Round, Large | 150 - 1500 mL | 33.4 mg H ₂ O/L | 17.8 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 47 mL | 0.2 cm H ₂ O | Yes |
| FH603006 | Round, Large | 150 - 1500 mL | 33.4 mg H ₂ O/L | 17.8 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 47 mL | 0.2 cm H ₂ O | No |
| FH603010 | Swivel | 250 - 1500 mL | 34 mg H ₂ O/L | 37.1 g | 22 ID x 15 ID / 22 OD mm | 74 mL | <1 cm H ₂ O | Yes |
| FH603012 | Rectangular | 200 - 1500 mL | 32 mg H ₂ O/L | 36.4 g | 22 ID x 15 ID / 22 OD mm | 62 mL | <1 cm H ₂ O | Yes |
| FH603014 | Angled, Small | 150 - 1500 mL | 30.2 mg H ₂ O/L | 16.8 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 42.8 mL | 0.5 cm H ₂ O | Yes |
| ✓ FH603021 | Straight, Small | 150 - 1500 mL | 33.7 mg H ₂ O/L | 14.7 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 35.3 mL | 0.6 cm H ₂ O | Yes |
| FH603023 | Straight, Small | 150 - 1500 mL | 33.7 mg H ₂ O/L | 14.7 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 35.3 mL | 0.6 cm H ₂ O | No |
| FH603028 | Straight, Pediatric | 150 - 1500 mL | 34 mg H ₂ O/L | 13.6 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 24.3 mL | 0.4 cm H ₂ O | Yes |
| 003003 | Large Volume | 250 - 1250 mL | 35 mg H ₂ O/L | 13 g | 15 OD x 15 ID / 22 OD mm | 31 mL | 1.0 cm H ₂ O | No |
| 003004 | Small Volume | 80 - 600 mL | 30 mg H ₂ O/L | 8 g | 15 OD x 15 ID / 22 OD mm | 21 mL | 0.8 cm H ₂ O | No |
| 003011 | Neonate And Infant | 5 - 50 mL | 31.5 mg H ₂ O/L (@ 50 mL) | 2 g | 15 OD x 15 ID mm | 2 mL (3 mL spontaneous) | 1.1 cm H ₂ O (@ 0.25 L/s) | No |
| 003020 | Bypass HME | 250 - 1250 mL | 33.5 mg H ₂ O/L | 43 g | 15 OD x 15 ID / 22 OD mm | 68 mL | 0.6 cm H ₂ O | No |

Heat and Moisture Exchangers + Filter (HMEF)

• Packaged - 50 EA/PK (003005 and 003021 - 25 EA/PK)



Port - FH603008
No Port - FH603005



FH603009



FH603011



Port - FH603013
No Port - FH603020



FH603022



FH603027



003005



003021

| ITEM | DESCRIPTION | VT RANGE | MOISTURE OUTPUT @ VT 500 mL | WEIGHT | ID / OD | DEAD SPACE | RESISTANCE 30 LPM | BACTERIAL EFFICIENCY* | VIRAL EFFICIENCY* |
|------------|--|---------------|--------------------------------|--------|-------------------------------------|------------|---------------------------------------|--------------------------|----------------------|
| ✓ FH603008 | Round, Large with Sampling Port | 150 - 1500 mL | 34.1 mg H ₂ O/L | 18.5 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 47 mL | 0.8 cm H ₂ O | > 99.99% | > 99.99% |
| FH603005 | Round, Large | 150 - 1500 mL | 34.1 mg H ₂ O/L | 18.5 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 47 mL | 0.8 cm H ₂ O | > 99.99% | > 99.99% |
| ✓ FH603009 | Swivel with Sampling Port | 250 - 1500 mL | 36 mg H ₂ O/L | 38.3 g | 22 ID x 15 ID / 22 OD mm | 74 mL | < 2 cm H ₂ O | > 99.99% | > 99.99% |
| FH603011 | Rectangular with Sampling Port | 200 - 1500 mL | 32.5 mg H ₂ O/L | 37.2 g | 22 ID x 15 ID / 22 OD mm | 62 mL | < 1 cm H ₂ O | > 99.99% | > 99.99% |
| FH603013 | Angled, Small with Sampling Port | 150 - 1500 mL | 33.4 mg H ₂ O/L | 17.2 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 42.8 mL | 1.9 cm H ₂ O | > 99.99% | > 99.99% |
| FH603020 | Straight, Small with Sampling Port | 150 - 1500 mL | 33.6 mg H ₂ O/L | 15 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 35.3 mL | 2 cm H ₂ O | > 99.99% | > 99.99% |
| FH603022 | Straight, Small | 150 - 1500 mL | 33.6 mg H ₂ O/L | 15 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 35.3 mL | 2 cm H ₂ O | > 99.99% | > 99.99% |
| FH603027 | Straight, Pediatric with Sampling Port | 150 - 1500 mL | 34 mg H ₂ O/L | 13.6 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 24.3 mL | 2.4 cm H ₂ O | > 99.99% | > 99.99% |
| 003005 | Large Volume with Sampling Port | 250 - 1250 mL | 33 mg H ₂ O/L | 38 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 59 mL | 0.9 cm H ₂ O | 99.999% | 99.98% |
| 003021 | Bypass HMEF | 250 - 1250 mL | 33 mg H ₂ O/L | 44 g | 15 OD x 15 ID / 22 OD mm | 68 mL | 1.3 cm H ₂ O (@ 60 LPM) | 99.999% | 99.99% |

* AirLife Bacterial/Filter media was tested to BFE Efficiency 99.99% and VFE 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.

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.

- Packaged - 50 EA/PK



| ITEM | DESCRIPTION | PK | WEIGHT | ID / OD | DEAD SPACE | RESISTANCE 30 LPM | BACTERIAL EFFICIENCY* | VIRAL EFFICIENCY* |
|------------|---|----|--------|-------------------------------------|------------|---|-----------------------|-------------------|
| BF102 | 19 mm Bacterial/Viral Filter | 50 | 11.8 g | 19 ID x 22 ID / 30 OD mm | 20 mL | < 2.2 cm H ₂ O | 99.99% | 99.99% |
| BF103 | 30 mm Bacterial/Viral Filter | 50 | 12.4 g | 30 ID x 22 ID / 30 OD mm | 29 mL | < 2.2 cm H ₂ O | 99.99% | 99.99% |
| FH603003 | Bacterial/Viral Filter | 50 | 15.1 g | 22 ID x 15 ID / 22 OD mm | 34 mL | < 1 cm H ₂ O (< 2 @ 60 LPM) | 99.99% | 99.99% |
| ✓ FH603026 | Pleated HEPA Filter | 50 | 40.6 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 52 mL | < 1.56 cm H ₂ O (< 3.25 @ 60 LPM) | 99.9999% | 99.999% |
| ✓ 001851 | Bacterial/Viral Filter | 50 | 26 g | 22 ID x 15 ID / 22 OD mm | 43 mL | 1.4 cm H ₂ O (@ 60 LPM) | 99.99% | 99.7% |
| 5096 | Bacterial/Viral Filter with Sampling Port | 50 | 17.3 g | 15 OD / 22 ID x 15 ID / 22 OD mm | 27 mL | 2 cm H ₂ O (@ 60 LPM) | 99.99% | 99.8% |

* AirLife Bacterial/Filter media was tested to BFE Efficiency 99.99% and VFE 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.

Tracheostomy Filters




1157



1190



003014

| ITEM | DESCRIPTION | TIDAL VOLUMES | DEAD SPACE | WEIGHT | RESISTANCE | MOISTURE OUTPUT | PATIENT CONNECTION | PK |
|--|------------------------------------|---------------|------------|--------|-------------------------------------|---------------------------------------|--------------------|----|
| 1157 | Ballard Pediatric Tracheostomy HME | 500 mL | 12 mL | 4 g | 0.25 cm H ₂ O (@ 30 LPM) | 26 mg H ₂ O/L (@ 500 mL) | 15 mm ID | 50 |
| 1190  | Ballard 1000 Tracheostomy HME | 1000 mL | 17 mL | 2 g | 0.26 cm H ₂ O (@ 60 LPM) | 31 mg H ₂ O/L (@ 500 mL) | 15 mm ID | 50 |
| 003014 | HME Adult Trach with Suction Port | 70 – 1000 mL | 16 mL | 6 g | 0.29 cm H ₂ O (@ 60 LPM) | 13.8 mg H ₂ O/L (@ 500 mL) | 15 mm ID | 50 |

Edith Heat and Moisture Exchangers

The Edith Heat and Moisture Exchanger (HME) supports adult and pediatric patients in the OR, ICU, and respiratory care. It captures heat and moisture from exhaled breath, reducing breathing complications. With low resistance and a lightweight design, it ensures comfort and safety. The transparent housing allows easy replacement, and ISO-compliant connectors ensure standardization.



| ITEM | DESCRIPTION | TIDAL VOLUMES | DEAD SPACE | WEIGHT | ID/OD | MOISTURE OUTPUT | PRESSURE DROP | PK |
|-----------|-----------------|---------------|------------|--------|--------------------------|--|--|----|
| 557005000 | HME Edith Trach | 60 – 1000 mL | 16 mL | 6 g | 15 ID mm | 24.12 mg H ₂ O/L (@ 500 mL) | 0.2 cm H ₂ O (@ 60 LPM) | 40 |
| 557044500 | HME Edith Flex | 150 – 1500 mL | 90 mL | 20 g | 22 ID x 15 ID mm | 30 mg H ₂ O/L (@ 1000 mL) | 0.5 cm H ₂ O (@ 30 LPM) 1.4 cm H ₂ O (@ 60 LPM) | 25 |
| 557055200 | HME Edith 1000 | 110 – 1000 mL | 28 mL | 8 g | 15 OD x 15 ID / 22 OD mm | 30 mg H ₂ O/L (@ 500 mL) | 1.0 cm H ₂ O (@ 30 LPM) 2.5 cm H ₂ O (@ 60 LPM) | 30 |
| 557056200 | HME Edith 500 | 70 – 500 mL | 17 mL | 6 g | 15 OD x 15 ID / 22 OD mm | 30 mg H ₂ O/L (@ 250 mL) | 0.8 cm H ₂ O (@ 30 LPM) 2.0 cm H ₂ O (@ 60 LPM) | 30 |
| 557057200 | HME Edith 1500 | 150 – 1500 mL | 38 mL | 9 g | 15 OD x 15 ID / 22 OD mm | 30 mg H ₂ O (@ 1000 mL) | 1.0 cm H ₂ O (@ 30 LPM) 2.5 cm H ₂ O (@ 60 LPM) | 30 |

Ballard™ 24-Hour Closed Suction Systems

The Ballard™ 24-hour Closed Suction System is designed to remove secretions while maintaining ventilation and oxygen therapy. This system helps reduce the risk of infection and contamination, providing protection for both the patient and caregiver. Reusable for up to 24 hours, it features depth markings for measured and accurate suctioning, an atraumatic catheter tip to minimize tracheal trauma, a tactile sleeve for catheter advancement, and a locking thumb port for added safety. It is the only portfolio to include catheters with caps on the elbow adapter.



20083



2123

Ballard 24-Hour Closed Suction System

| ITEM | DESCRIPTION | SIZE | SIZE | ADAPTER TYPE | CATHETER LENGTH | ACCESSORIES | PK |
|----------|------------------------------|------------------------|-------|---------------------|-----------------|--|----|
| 20083 | 24 hr. Closed Suction System | Neonatal/ Pediatric | 8 Fr | Elbow With Cap | 8" / 20.3 cm | — | 20 |
| 2103 | 24 hr. Closed Suction System | Neonatal/ Pediatric | 10 Fr | Elbow With Cap | 8" / 20.3 cm | — | 20 |
| 2123 | 24 hr. Closed Suction System | Adult | 12 Fr | Elbow with cap | 12" / 30.5 cm | — | 20 |
| 2143 | 24 hr. Closed Suction System | Adult | 14 Fr | Elbow With Cap | 12" / 30.5 cm | — | 20 |
| 21603 ✓ | 24 hr. Closed Suction System | Adult | 12 Fr | Double Swivel Elbow | 12" / 30.5 cm | 15 mm x 22 mm Flex Adapter | 20 |
| 22103 ✓ | 24 hr. Closed Suction System | Adult | 14 Fr | Double Swivel Elbow | 12" / 30.5 cm | 15 mm x 22 mm Flex Adapter | 20 |
| 220135 ✓ | 24 hr. Closed Suction System | Adult | 14 Fr | T-Piece | 12" / 30.5 cm | 15 mm Straight Swivel Adapter, 22 mm Flex Adapter | 20 |
| 8155 | 24 hr. Closed Suction System | Adult | 14 Fr | T-Piece | 13" / 33 cm | 15 mm Straight Swivel Adapter, 15 mm x 22 mm Flex Connector | 20 |
| 8169 | 24 hr. Closed Suction System | Adult | 14 Fr | T-Piece | 12" / 30.5 cm | 15 mm Straight Swivel Adapter, 15 mm x 22 mm Adapter, 15 mm x 22 mm Flex Adapter | 20 |

Open Suction Catheters

Tri-Flo® sterile suction catheters are designed with two triangular eyes and a beveled tip to provide increase suctioning efficiency while reducing patient trauma. The Tri-Flo catheter portfolio offers catheters in 5/6, 8, 10, 12, 14, and 18 Fr sizes to cover a range of patient needs. Clear connectors are standard on all 5/6 and 8 Fr sizes to help visualize patient secretions. Catheters are available with or without a control port to enable the clinician to choose between controlled or continuous suctioning.

Tri-Flo® Single Looped Catheter with Control Port



Tri-Flo® Single Looped Catheter without Control Port



Tri-Flo® Cath-N-Glove™ Wallet Catheter Kit



Tri-Flo® Single Catheters

| ITEM | DESCRIPTION | SIZE | PK |
|--------|--------------------------------------|--------|-----|
| T63C | Looped Catheter with Control Port | 5-6 Fr | 50 |
| T64C ✓ | Looped Catheter with Control Port | 8 Fr | 50 |
| T61C | Looped Catheter with Control Port | 10 Fr | 50 |
| T68C | Looped Catheter with Control Port | 12 Fr | 50 |
| T60C | Looped Catheter with Control Port | 14 Fr | 50 |
| T62C | Looped Catheter with Control Port | 18 Fr | 50 |
| T61 | Looped Catheter without Control Port | 10 Fr | 50 |
| T60 | Looped Catheter without Control Port | 14 Fr | 50 |
| T62 | Looped Catheter without Control Port | 18 Fr | 50 |
| T263C | Straight Catheter with Control Port | 5-6 Fr | 100 |
| T264C | Straight Catheter with Control Port | 8 Fr | 100 |
| T261C | Straight Catheter with Control Port | 10 Fr | 100 |
| T268C | Straight Catheter with Control Port | 12 Fr | 100 |
| T260C | Straight Catheter with Control Port | 14 Fr | 100 |
| T262C | Straight Catheter with Control Port | 18 Fr | 100 |

Tri-Flo® Cath-N-Glove™ Catheter Kits

| ITEM | DESCRIPTION | SIZE | PK |
|---------|--|--------|-----|
| 4893T | Economy Catheter Kit Two Vinyl Gloves | 5-6 Fr | 100 |
| 4897T ✓ | Economy Catheter Kit Two Vinyl Gloves | 8 Fr | 100 |
| 4895T | Economy Catheter Kit Two Vinyl Gloves | 10 Fr | 100 |
| 4898T | Economy Catheter Kit Two Vinyl Gloves | 12 Fr | 100 |
| 4894T ✓ | Economy Catheter Kit Two Vinyl Gloves | 14 Fr | 100 |
| 4863T | Wallet Catheter Kit Two Nitrile Gloves | 5-6 Fr | 100 |
| 4867T | Wallet Catheter Kit Two Nitrile Gloves | 8 Fr | 100 |
| 4865T | Wallet Catheter Kit Two Nitrile Gloves | 10 Fr | 100 |
| 4868T | Wallet Catheter Kit Two Nitrile Gloves | 12 Fr | 100 |
| 4864T | Wallet Catheter Kit Two Nitrile Gloves | 14 Fr | 100 |

Tracheostomy Care Kits

Simplify tracheostomy maintenance with our AirLife all-in-one kits. Each single-use kit includes essential components for safe, hygienic care, reducing cross-contamination and ensuring patient comfort with trusted quality.



4681A

Complete Tracheostomy Care Kits Include:

- Three rigid basins for cleaning, soaking, and rinsing
- Presewn trach dressing
- Three gauze sponges
- Three pipe cleaners
- Cleaning brush
- Three cotton-tipped applicators
- Twill tape, 32"
- Plastic forceps
- Water-resistant drape
- Hospital wrap



3T3030A



3T4691



3T4691A



3T4692

Tri-Flo® Single Catheters

| ITEM | DESCRIPTION | COMPONENTS | PK |
|---------|--------------------------------------|---|----|
| 4681A | Complete Tracheostomy Cleaning Trays | 2 Vinyl (Latex-Free) Gloves | 20 |
| 4682A | Complete Tracheostomy Cleaning Trays | Without Gloves | 20 |
| 3T3030A | Tracheostomy Care Kits | 2 Cotton-Tipped Applicators, 3 Pipe Cleaners | 30 |
| 3T4691 | Tracheostomy Care Kits | 2 Cotton-Tipped Applicators, 2 Pipe Cleaners, 2 Vinyl (Latex-Free) Gloves, 1 Water-Resistant Towel | 20 |
| 3T4691A | Tracheostomy Care Kits | 2 Cotton-Tipped Applicators, 3 Pipe Cleaners, 2 Vinyl (Latex-Free) Gloves, 1 Water-Resistant Towel | 30 |
| 3T4692 | Tracheostomy Care Kits | 3 Cotton-Tipped Applicators, 3 Pipe Cleaners, 2 Vinyl (Latex-free) gloves, 1 Water-Resistant Towel, 2 Packets Hydrogen Peroxide, 30 mL, 1 Trach Pad | 30 |

BiNAPS®

BiNAPS® is a diagnostic pressure transducer device for use during sleep disorder studies. It will receive airflow/ snore pressure signals via Salter Labs® Sleep Diagnostic Oral-Nasal Cannulas, process through a special piezo type pressure transducer, and deliver an accurate signal to your polysomnograph input box. The exclusive integral lead verification tester has a green light to indicate functional leads from the BiNAPS to your input box.

- Detect Airflow Pressure and Snore changes
- No battery required
- Compact and lightweight
- Integral circuit tester/indicator for lead verification
- Self adhering hook and loop mounting patch included

| ITEM | DESCRIPTION | PK |
|----------|--|----|
| 5500 | BiNAPS Nasal AirFlow Pressure/Snore Transducer | 1 |
| 5520-0-1 | AirFlow Lead Adapter | 1 |



PneumoTHERM™

PneumoTHERM™ is a single channel diagnostic thermocouple used during sleep disorder studies to accurately sense oral-nasal thermal airflow changes. The reusable thermocouple tips are insulated to eliminate contact noise artifacts, and delivers a reliable signal to the headbox of virtually all PSG recorders currently available.

- The reusable PneumoTHERM is compatible with standard Salter Labs® diagnostic cannulas. Kevlar® is a registered trademark of DuPont® 9 used with the Salter Labs BiNAPS® transducer.
- The disposable PneumoTHERM is compatible with either ThermiSense cannulas or standard Salter Labs diagnostic cannulas.
- Both meet AASM accreditation standards.

| ITEM | DESCRIPTION | SIZE | PK |
|-------|--|-------------|----|
| 5810 | Reusable Adapter Cable, Kevlar | 5' (1.52 m) | 1 |
| 5800T | Disposable Sensor - Available Separately | Adult | 10 |



ThermiSense® Oral-Nasal Thermal Airflow Sensing System

ThermiSense® is a diagnostic thermistor temperature sensing system for use during sleep disorder studies. It delivers an accurate signal to the head box of your PSG recorder. The cannula/holder allows the ThermiSense thermistor to be placed in the optimal position to accurately sense the oral-nasal thermal airflow changes as well as the nasal pressure signal when used with the BiNAPS® unit or other nasal pressure sensing device. This combination meets the AASM guidelines for nasal pressure and oral-nasal thermal airflow sensing.

- Accurately detects events: Apnea/Hypopnea/Flow limitation
- The reusable thermistor mounts on disposable cannula/holder to capture Oral-Nasal airflow signal, reducing potential of skin contact
- The system contains an integral circuit tester to check both the head box leads and thermistor for continuity
- Rugged, Kevlar® tensile cables for product durability
- Compatible with most major PSG systems



ThermiSense® Sensors

| ITEM | DESCRIPTION | SIZE | COMPONENTS | PK |
|---------------|-------------------------|-----------|--|----|
| 5700 | Standard Adult Kit* | Adult | One (1) each 5700B, 5700T, 5751, 5761, and 1001 | 1 |
| 5700P-0-1 | Standard Pediatric Kit* | Pediatric | One (1) each 5700B, 5700PT, 5754, 5755 and 1001 | 1 |
| 5700A5-0-1 | Alice 5 | Adult | Pediatric Thermistor 6' (1.83 m) Wire with 1.5 mm DIN, 5754, 5755, 1001 | 1 |
| 5700 PA5-0-1 | Alice 5 | Pediatric | Pediatric Thermistor 6' (1.83 m) Wire with 1.5 mm DIN, 5754, 5755, 1001 | 1 |
| 5700E-0-1 | Embla | Adult | Adult Thermistor 7' (2.13 m) Wire with 1.5 mm DIN, 5751, 5761, 1001 | 1 |
| 5700PE-0-1 | Embla | Pediatric | Pediatric Thermistor 7' (2.13 m) Wire with 1.5 mm DIN, 5754, 5755, 1001 | 1 |
| 5700EK-0-1 | Embla | Adult | Adult Thermistor 7' (2.13 m) Wire with Keyhole Connector, 5751, 5761, 1001 | 1 |
| 5700PEK-0-1 | Embla | Pediatric | Pediatric Thermistor 7' (2.13 m) Wire with Keyhole Connector, 5754, 5755, 1001 | 1 |
| 5700EK-2-0-1 | Embla | Adult | Adult Thermistor 30" (0.76 m) Wire with Keyhole Connector, 5751, 5761, 1001 | 1 |
| 5700PEK-2-0-1 | Embla | Pediatric | Pediatric wThermistor 30" (0.76 m) Wire with Keyhole Connector, 5754, 5755, 1001 | 1 |

*5700 Standard Kit

Cannulas

| ITEM | DESCRIPTION | SIZE | AIRFLOW TUBE | ETCO ₂ TUBE | PK |
|-------------|--|-----------|--------------|------------------------|----|
| 5750-7-25 | Nasal Cannula/Holder with Filter | Adult | 7' (2.13 m) | – | 25 |
| 5751-7-25 | Nasal Cannula/Holder without Filter | Adult | 7' (2.13 m) | – | 25 |
| 5751-2-25 | Nasal Cannula/Holder without Filter | Adult | 2' (0.61 m) | – | 25 |
| 5760-7-25 | Oral-Nasal Cannula/Holder with Filter | Adult | 7' (2.13 m) | – | 25 |
| 5761-7-25 | Oral-Nasal Cannula/Holder without Filter | Adult | 7' (2.13 m) | – | 25 |
| 5742-7-7-25 | Nasal Cannula/Holder without Filter | Adult | 7' (2.13 m) | 7' (2.13 m) | 25 |
| 5744-7-7-25 | Oral-Nasal Cannula/Holder without Filter | Adult | 7' (2.13 m) | 7' (2.13 m) | 25 |
| 5754-7-7-25 | Nasal Cannula/Holder without Filter | Pediatric | 7' (2.13 m) | 7' (2.13 m) | 25 |
| 5755-7-7-25 | Oral-Nasal Cannula/Holder without Filter | Pediatric | 7' (2.13 m) | 7' (2.13 m) | 25 |

Accessories

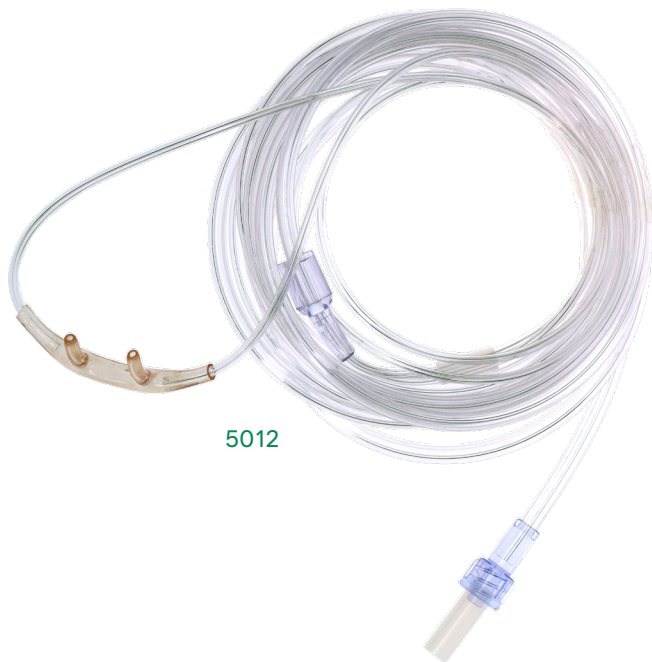
| ITEM | DESCRIPTION | SIZE | PK |
|------------|----------------------------|-----------|----|
| 5700B-0-1 | Interface Box | – | 1 |
| 5700T-0-1 | Sensor | Adult | 1 |
| 5700PT-0-1 | Sensor | Pediatric | 1 |
| 1001-0-25 | Replacement Filter Package | – | 25 |



5751

Thermal Airflow Sensing System

- Airflow pressure and snore monitoring
- Unique, patented, anatomically correct design
- Curved tapered nasal prongs



Nasal Cannula

| ITEM | SIZE | CONNECTOR | FILTER | TUBE | PK |
|-----------|-------|-----------------------|--------|-------------|----|
| 5005-7-25 | Adult | Male Luer Lock | Yes | 7' (2.13 m) | 25 |
| 5011-1-25 | Adult | Male Luer Lock | Yes | 1' (0.30 m) | 25 |
| 5011-2-25 | Adult | Male Luer Lock | Yes | 2' (0.61 m) | 25 |
| 5011-7-25 | Adult | Male Luer Lock | Yes | 7' (2.13 m) | 25 |
| 5012-1-25 | Adult | Male/Female Luer Lock | - | 1' (0.30 m) | 25 |
| 5012-7-25 | Adult | Male/Female Luer Lock | - | 7' (0.30 m) | 25 |
| 5022-7-25 | Adult | Male/Female Luer Lock | - | 7' (2.13 m) | 25 |

Salter-Lite™ Cannulas with Gas Sampling

- Combined airflow, pressure and snore monitoring with EtCO₂ gas sampling
- Uses a smaller, lighter facepiece that insures a secure anatomical fit and best possible signal integrity
- Contains a small gas sampling line and an airflow pressure and snore monitoring tube



Oral trunk may be trimmed for optimal positioning

Oral-Nasal Pressure and Gas Sampling

| ITEM | SIZE | CONNECTOR | TUBE | PK |
|-------------|-----------|-----------------------|-------------|----|
| 5044-7-7-25 | Adult | Male/Female Luer Lock | 7' (2.13 m) | 25 |
| 5052-7-7-25 | Adult | Male/Female Luer Lock | 7' (2.13 m) | 25 |
| 5056-7-7-25 | Pediatric | Male/Female Luer Lock | 7' (2.13 m) | 25 |



The quality product you deserve and the comfort you expect... that's AirLife® Home Care.



For more information, contact:

AirLife
2710 Northridge Dr. NW, Suite A
Grand Rapids, MI 49544 USA

+1-800-433-2797 | +1-616-259-8400
+1-616-647-3430 fax

www.myAirLife.com
info@myairlife.com