
A stylized line graph with various medical device company logos plotted along its curve. The logos include SunMed, Ethox medical, ventlab, SALTER LABS, Westmed, AirLife, vital signs, Ballard, and a large AirLife logo.



CONTRACT CATALOG

CONTRACT	AWARD TYPE	CATEGORY	EXP DATE
AD-NS-2053	AscenDrive	Closed Ventilation Suction	2/28/28
AD-NS-2233	AscenDrive	Respiratory Therapy Products: Respiratory Disposables	8/31/29
AD-NS-2228	AscenDrive	Respiratory Therapy Products: Medication Delivery	8/31/29
AD-OR-2673	AscenDrive	Anesthesia Disposables	7/31/29
PP-CA-676	National	Non-Invasive Cardio Equipment	5/31/27
PP-NS-1925	National	Neonatal Specialty Products	4/30/27
PP-NS-1942	National	Physiological Monitoring Agreement	5/31/27
PP-NS-1952	National	Fetal Monitoring	5/31/27
PP-NS-2014	National	Infant Care Capital Equipment	7/31/27
PP-NS-2017	National	IV Compression Bags	8/31/27
PP-NS-2053	National	Closed Ventilation Suction	2/28/28
PP-NS-2213	National	Active Humidification Devices and Accessories	8/31/29
PP-NS-2233	National	Respiratory Therapy Products: Respiratory Disposables	8/31/29
PP-NS-2228	National	Respiratory Therapy Products: Medication Delivery	8/31/29
PP-NS-2236	National	Respiratory Therapy Products: Resuscitation Devices	8/31/29
PP-NS-2197	National	Ventilators, Consumables, and Accessories	6/30/29
PP-OR-2206	National	Laryngoscopes	1/31/27
PP-OR-2209	National	Laryngoscopes	1/31/27
PP-OR-2678	National	Laryngeal Masks	7/31/29
PP-OR-2673	National	Anesthesia Disposables	7/31/29
PP-OR-2490	National	Endotracheal Tubes	12/31/28
SP-NS-2053	Surpass	Closed Ventilation Suction	2/28/28
SP-OR-2673	Surpass	Anesthesia Disposables	7/31/29
SP-NS-2233	Surpass	Respiratory Therapy Products: Respiratory Disposables	8/31/29
SP-NS-2239	Surpass	Respiratory Therapy Products: Medication Delivery	8/31/29

Closed Ventilation Suction

AD-NS-2053
PP-NS-2053
SP-NS-2053



BALLARD™ CLOSED SUCTION SYSTEM

- Remove secretions from the airway while maintaining ventilation and oxygen therapy throughout the suctioning procedure

Respiratory Disposables

AD-NS-2233
PP-NS-2233
SP-NS-2233



SALTERSTAT®

- Divided face piece design has 40% less dead space and superior O₂ delivery compared to blow-by
- Provides clean, crisp waveforms



INCENTIVE SPIROMETERS

- Design prompts patients to correctly perform and monitor their own breathing exercises, even without direct supervision.
- Durable plastic design resists accidental breakage for improved safety and hospital cost

Medication Delivery

AD-NS-2228
PP-NS-2228
SP-NS-2239



NEBUTECH®

- For ED, acute care, EMS and in-home therapy
- Optional mask, expiratory filter and PEP therapy
- Shorter treatment time helps promote patient compliance; 3 mL in less than 5 minutes at 8 LPM



MISTYFAST™

- Seven kit configurations accommodate your patient's aerosolization needs.
- Kits include crush-resistant O₂ tubing

Laryngoscopes

PP-OR-2206
PP-OR-2209



INTUBRITE®

Dual LED / Green System

- Blended ultraviolet and white LED illumination
- Outstanding visualization of the glottic opening
- Exceptional depth perception and tissue detail

SUNONE™ SYSTEM

Acrylic Heel / All-Metal

- Achieve successful first-pass intubations
- Fiber optic & LED illumination
- Specialty blades and anti-glare finishes

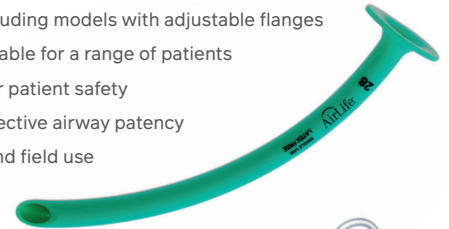
Endotracheal Tubes

PP-OR-2490

NASOPHARYNGEAL AIRWAYS

Maintain clear airways comfortably & reliably in various patient scenarios.

- Multiple designs, including models with adjustable flanges
- Numerous sizes available for a range of patients
- Latex-free options for patient safety
- Easy insertion for effective airway patency
- Durable for clinical and field use



FLEX-TIP® ENDOTRACHEAL TUBES

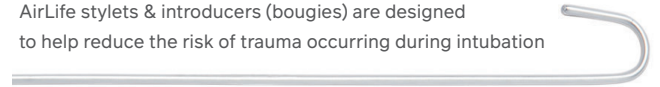
A unique, patented design that helps avoid airway collisions, providing a smooth and easy intubation.

- Atraumatic centered tip
- Extensive sizes and styles
- Dual Murphy eye



STYLETS & INTRODUCERS

AirLife stylets & introducers (bougies) are designed to help reduce the risk of trauma occurring during intubation



Pressure Infuser Bags

PP-NS-2017



INFUSEIT™ PRESSURE INFUSOR

- Ergonomically designed hand bulb for fast inflation
- Pressure relief valve prevents over inflation (375 mm Hg pressure relief)
- Enclosed valve helps eliminate the risk of fluids being trapped and hidden
- Pressure gauge utilizes a non-ferrous bronze spring making it MRI conditional
- Reusable InfuseIT models constructed of nylon for extended use

Laryngeal Masks

PP-OR-2678



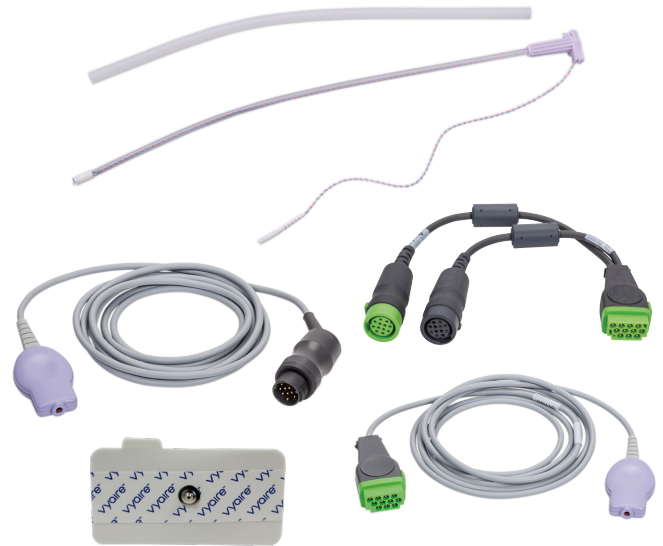
AIR-Q®3

- Provides exceptional ease of ETT placement when unexpected intubation is required
- Helps deliver safety and confidence in airway management, no matter what airway challenges you face
- Unique ET tube ramp and epiglottis elevator aid in fast, easy, and safe intubations.
- ET tube ramp helps facilitate intubation and directs the endotracheal tube toward the laryngeal inlet



DIAGNOSTIC CARDIOLOGY

- Validated for use with GE Diagnostic Cardiology Systems
- Shielded to help reduce electromagnetic interference
- Designed to securely connect to electrodes to prevent accidental disconnection

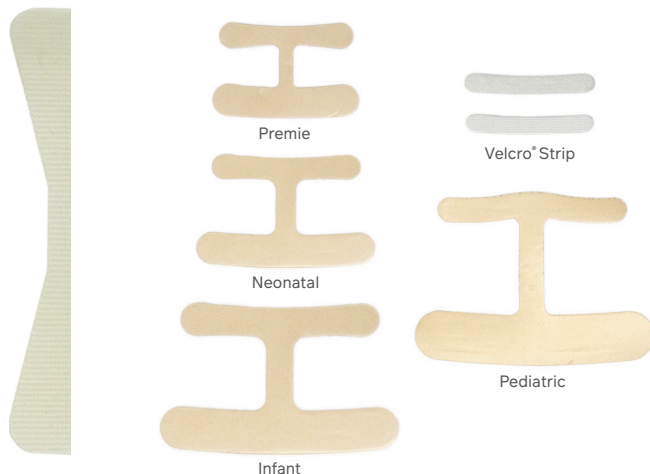


FSE

- Wiring clasp at top of electrode, allows for a steady, one-handed placement and release
- Two-and-a-half-year shelf life
- Sterile, single-use, and not made with natural rubber latex

ACCESSORIES

- Leg attachment pad
- FSE cable available in two styles, or the round and rectangular port
- Leg attachment pad secures the cable to the mother's leg and provides maternal heart rate



STICKY WHISKERS®

- Gentle cannula and feeding tube securement for neonate and pediatric patients
- Hydrocolloid material provides gentle adhesion for 24-36 hours
- Hook and loop strips help keep tubing in place, reduce skin friction and allow for easy tubing adjustment

SEPTAL-H™

- Hydrocolloid base gentle on the skin
- Prevents epidural stripping
- No skin residue after removal
- Allows easy positioning of cannula or tubes
- Utilize as a feeding tube securement device
- Available in 4 sizes



NON-INVASIVE VENTILATION MASKS (NIV)

- Comfortable four-point headgear with crown strap for better stability and sealing
- Soft seal that conforms to the face, reducing need to overtighten
- Lightweight, silicone design that contours to the patient's face for a comfortable fit
- Include both vented and non-vented options and are available in three sizes to fit a wide range of patients.



INFANT TEMPERATURE PROBES

- Infant skin temperature probes provide a non-invasive method of temperature management to help monitor the body temperature of premature newborns who experience difficulty maintaining normothermia
- Single-patient-use, disposable probes help decrease the risk of cross-contamination



AIRFLOW™

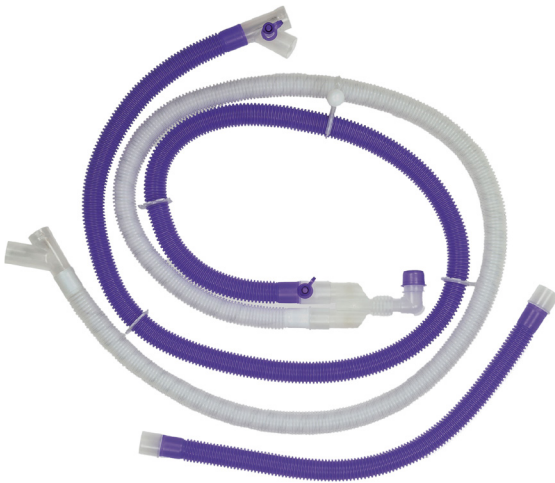
- Integrated pressure manometer (optional) monitors proper pressure
- Patient port swivel allows clinician to easily move around patient while maintaining proper resuscitation
- Red Fits-All O₂ tubing connector enables quick visualization of proper O₂ connection



HYPERINFLATION

- Use of optional integrated pressure manometer promotes proper pressure delivery and helps reduce the risk of barotrauma and/or VAP

Active Humidification Devices and Accessories



ACTIVE HUMIDIFICATION CIRCUITS

- Variety of heated circuits and chambers available to deliver optimal humidification
- Options suitable for invasive and non-invasive ventilation as well as high flow oxygen therapy
- Humidification systems deliver ideal humidity in invasive mechanical ventilation for intubated patients



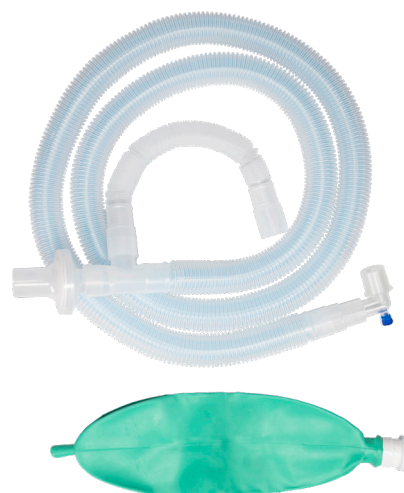
STERILE WATER

- Closed system design of the flexible water bags and hanging bottle containers help minimize the possibility of contamination.
- Easy one-step set-up offers convenience and reduces patient interruptions.



LIMB-O™ CIRCUIT

- The septum in the Limb-O™ decreases compliance in the circuit to significantly increase delivered volume without sacrificing drape
- Effectively transfers heat from the expiratory to the inspiratory side of the circuit
- Increased thermal efficiency rates during surgery keeps gases warm

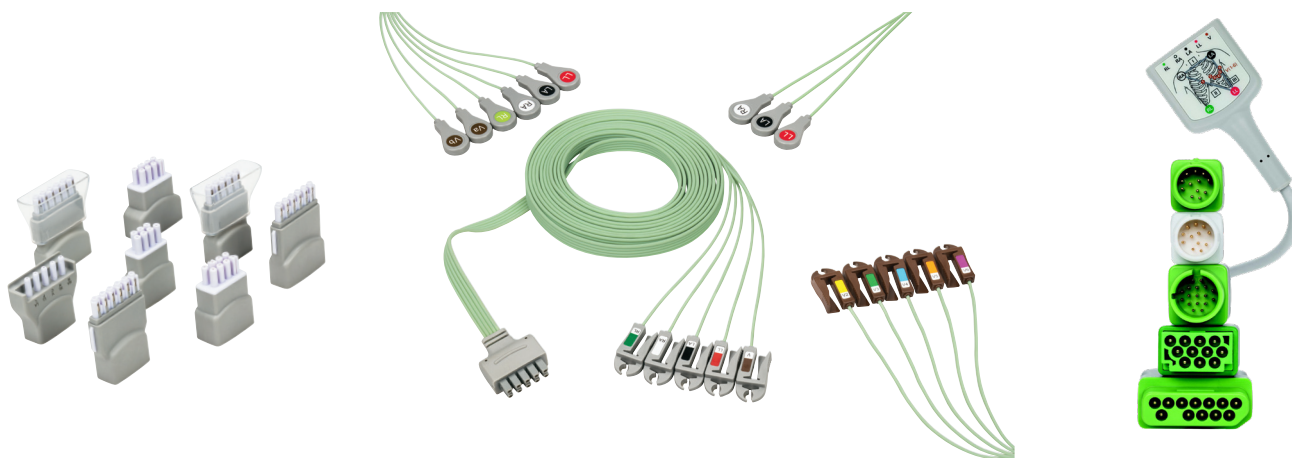


UNI-LIM™ ANESTHESIA CIRCUITS

- Features a streamlined tube-within-a-tube design which eliminates twisting between the inspiratory and expiratory limbs
- Eliminates bulky connectors at the patient interface
- Provides natural heat and moisture conservation properties to that of a standard circle circuit
- Engineered with a secure-t inspiratory limb to prevent patient end disconnects — no floating internal tubes

Physiological Monitoring Agreement

PP-NS-1942

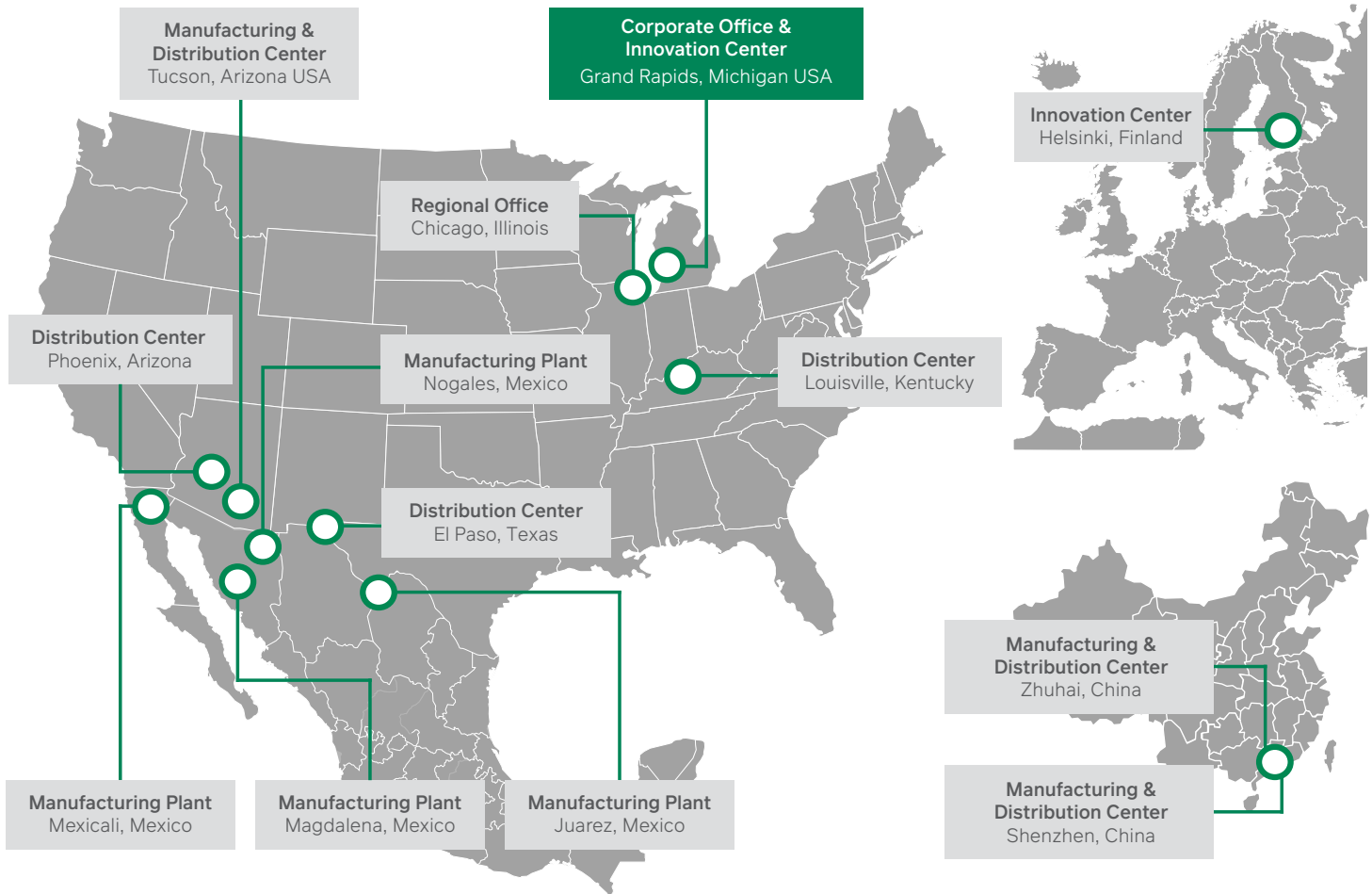


ECG CABLES AND LEADWIRES

- Official, validated ECG supplies and accessories for GE® HealthCare patient monitoring systems
- Compatible with major bedside monitoring platforms including GE HealthCare, Philips®, Dräger™, Mindray®, Nihon Kohden®, Spacelabs®, Physio Control™ and Zoll®

Global Manufacturing and Distribution Footprint

Low-cost manufacturing footprint in Asia and North America with China, US and EU distribution centers



7 North American Manufacturing sites

Located to provide more secure and efficient supply chain for U.S. Customers

2 Innovation Centers

Over 100 engineers focused on new product development, continued quality improvements, ease-of-use enhancements, and product cost savings initiatives

State-of-the Art Quality Management System

Stringent regulatory certifications and auditing processes support excellence in product quality and manufacturing reliability

2 Fully Owned Component Manufacturing Sites in China

These AirLife owned facilities, employees, engineers, and tooling support the production of components and assembly parts

14 Global Distribution Sites

Our regionally-based replenishment centers service over 100 distribution centers that are strategically located across the United States



Customer Service | Technical Information | Care/Cleaning Instructions | Product Literature

CALL 800-433-2797 | VISIT www.myAirLife.com | EMAIL info@myairlife.com