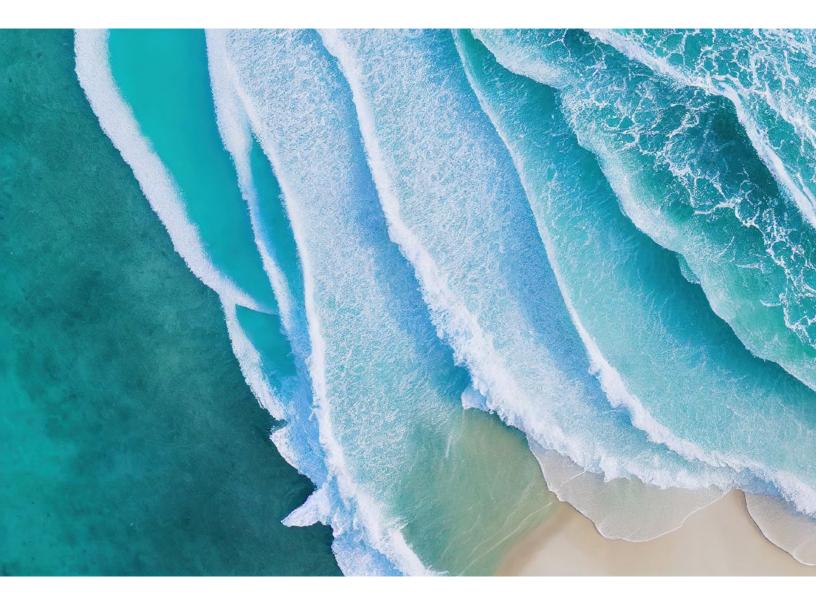




# Acute Care Product Catalog





**PREMIER** Contracted Supplier







# Sales Representatives



**Owen Ruth** 312-533-2451 oruth@sunsethcs.com



**Christian Straussner** 872-282-0746 cstraussner@sunsethcs.com



**Cindy Geighes** 312-533-2478 cgeighes@sunsethcs.com



**Egle Sventnickaite** 872-258-1654 esventnickaite@sunsethcs.com



Hunter Baudino 262-788-1855 hbaudino@sunsethcs.com

Director, Sales Operations **Mark Lipson** 312-533-2465 mlipson@sunsethcs.com



Director, Strategic Accounts Lisa lannazzone RN, BSN 636-222-3134 lisa@sunsethcs.com

# **Corporate Office**

Phone 872-275-3210 Fax 312-997-9985

180 N Michigan Ave Ste 2000 Chicago, IL 60601



co

ок

Sales and Marketing Manager Jackson Hanft 971-416-6695 jackson@sunsethcs.com

# **Central Returns/Distribution Center**

279 Madsen Dr Ste 101 Bloomingdale, IL 60108

# West Returns/Distribution Center

6750 W Van Buren St Phoenix, AZ 85043 RRT Clinical Specialist Carlos Mejia MS-QSM, RRT, RPGST, LSSB

cmejia@sunsethcs.com



RRT Clinical Specialist **Krystle Bodine** BS, RRT kbodine@sunsethcs.com

# CONTENT

NIV	Page
Adult NIV Masks	4-6
Pediatric NIV Masks	6-7
CPAP Tubing	7
Connectors	8
Exhalation Ports	8
Headgear	8

# **Respiratory Disposables** Page

	-
Vent Circuits	9
Oxygen Cannula and Accessories	10-12
Oxygen Supply Tubing	13
Oxygen Masks	14-15
Air Entrainment Masks	15
Spirometers	16
Drainage Bags	16
Aerosol Tubing	16
Lynx Venturi Oxygen Delivery	17
Microflow Microdial Flowmeters	18
Firesafe	19
Oxygen Connectors and Adapters	20
Oxygen Accessories	21
Oxygen Filters	22
Bacteria Filters	22
Berman Airways	23
Guedel Airways	24
HMEs and Adapters	25
Trach Masks	25
Suction Catheter Kits	26
Suction Catheters	27
Trach Ties and Connectors	27
Suction Canisters and Liners	28
Suction Canister/Liner Kits	29
Suction Canister Brackets and Wall Mounts	30
Suction Tubing, Yankauers, and Bulk Roll	31
Solidifiers	32

# Vizient

NIV • Contract MS1049 Respiratory Disposables • Contract MS1087 MDD • Contract MS1097

# Premier

Respiratory Disposables • Contract PP-NS-1741 Closed Suction Catheters • Contract PP-NS-1571 Resuscitation Devices • Contract PP-NS-1762 Medication Delivery • Contract PP-NS-1753 Laryngeal Masks • Contract PP-OR-2217

<b>Medication Delivery</b>	Page
Inhaler Chambers	33
Peak Flow Meters	33
T-Adapters	33
Compressor Nebulizers	34
Handheld and Mini Nebulizers	34
Nebulizer Kits	35
Aerosol Masks	35

<b>Closed Suction Catheters</b>	Page
Standard Switch	36
Deluxe Switch	37-38

<b>Resuscitation Devices</b>	Page
Resuscitators	39
Manometers	40
PEEP Valves	40
Reservoir Bags	41
Pocket Resuscitator Set	41
Breathing Masks	41

Page
42
42
42
42
43
43

Anesthesia	Page
PeDIA	44
Anestand	44



Full Face Mask 🚺

# With Standard Headgear

Standard	Elbow,
Non-Vent	ed

Size	ltem#
Small	CM041S
Medium	CM041M
Large	CM041L

#### Single Limb Elbow, Non-Vented, AAV

Size	ltem#
Small	CM041SEE
Medium	CM041MEE
Large	CM041LEE

# Single Limb Elbow, Vented, AAV

Size	ltem#
Small	CM041SEEV
Medium	CM041MEEV
Large	CM041LEEV

# With Cap Style Headgear

# novaplus

Standard Elbow, Non-Vented		
Size	ltem#	
Small	VCM041S	
Medium	VCM041M	
Large	VCM041L	

# Single Limb Elbow, Non-Vented, AAV

Size	ltem#	
Small	VCM041SEE	
Medium	VCM041MEE	
Large	VCM041LEE	

#### Single Limb Elbow, Vented, AAV Size Item# Small VCHO MCEEV

SIIIGII	VCMU4 ISEEV
Medium	VCM041MEEV
Large	VCM041LEEV

# Single Limb Elbow, Non-Vented, AAV Size Item#

#### Single Limb Elbow, Vented, AAV Size Item# Small **CM041SEEVC** Medium CM041LEEVC Large



- Unobtrusive design offers a clear line of sight
- 360° dual-swivel elbow port allows for free movement while connected to the tubing
- Quick-release clips make it easy to remove the mask without resetting the headgear
- Ultra-lightweight silicone cushion increases comfort while maintaining optimal seal

- Standard Elbow, **Non-Vented** Size ltem# **CM041SC** Small Medium **CM041MC** CM041LC Large
- Small CM041SEEC Medium CM041MEEC CM041LEEC Large

# **CM041MEEVC**

# Nasal Mask

#### With Standard Headgear

Size	Item#	
Small	CM008S	V
Medium	CM008M	V
Large	CM008L	V

# novaplus<sup>-|-</sup>

Size	Item#	
Small	VCM008S	V
Medium	VCM008M	V
Large	VCM008L	V

#### Standard Elbow, Non-Vented Size Item# CM008SVNV-10 Small

Phone (872) 275-3210

Medium CM008MVNV-10 CM008LVNV-10 Large



- Headgear clips allow for quick removal of mask - no further adjustments required after initial fitting
- One-piece mask and cushion design is durable and easy

# Total Face Mask 🚺

#### Standard Elbow

Size	ltem#
Small	<b>CM040S</b>
Medium	<b>CM040M</b>
Large	CM040L

Single Limb Elbow, Non-Vented, AAV ltem# Size CM040SEE Small Medium CM040MEE

Large CM040LEE



# Email AcuteCareSales@SunsetHCS.com

4

**ADULT NIV MASKS** 

# Sol Full Face CPAP Mask 🚺

# Mask with Headgear and **Replaceable Cushion**

	vith Head eable Cus			Los Pop Cushions
10/case	!	Replace	ment Cushions	P.
Size	ltem#	Size	ltem#	
Small	CM205S	Small	CUCM205S-10	
Medium	CM205M	Medium	CUCM205M-10	
Large	CM205L	Large	CUCM205L-10	AN AN

# A premium mask without the premium price

#### Easy pop cushions

Cushions attach or detach from mask in an easy pop; no need to painstakingly align pieces

#### Quiet vent

Honeycomb design reduces airflow erosion intensity for gentle and quiet flow

Quick release connector Rapidly and easily separates or connects mask and the tube

Soft and light headgear Skin-friendly fabric, light and stable design helps patients comfortably adapt to treatment

V

# **Ray Pediatric Masks** Comparable to Nonny masks

#### Mask with Headgear, Tube, and Replaceable Cushion

Item# Size Small **CM061S** Medium **CM061M** Large **CM061L** Extra Large CM061XL

## **Replacement Cushions**

Repletenient tesine.		
Size	ltem#	
Small	CUCM061S	
Medium	CUCM061M	
Large	CUCM061L	
Extra Large	CUCM061XL	

#### Headgear Only

Size	ltem#
Small	HG061S
Large	HG061L



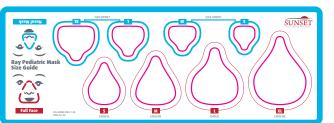
Nasal M	lask with Headgear	, Tube,
and Rep	placeable Cushions	
<b>c:</b>	ltom#	

Size ltem# S&M Cushions CM060-KITS L&XL Cushions CM060-KITL

#### **Replacement Cushions**

Size Item# Small CUCM060S Medium CUCM060M CUCM060L Large CUCM060XL Extra Large

**Headgear Only** Size Item# Small **HG060S** Large HG060L



Available Size Guide





#### Nasal Mask with Headgear

Vented		Non-Vented	
Size	ltem#	Size	ltem#
Small/Medium	CM50180	Small/Medium	CM50594
Medium/Large	CM50181	Medium/Large	CM50595

# novaplus<sup>-}-</sup>

nova	plı	ls_¦
	P.,	THE STREET

Size	ltem#
Small/Medium	VCM034SM
Medium/Large	VCM034ML

Size	ltem#
Small/Medium	VCM034NVSM
Medium/Large	VCM034NVML

Innova® CPAP masks feature patented AIRºgel with Advanced Cushion Technology and Active Headgear Connector™. Together, they provide an optimal fit, maximum comfort, and freedom.

• The Touchless Spacebar's unique design eliminates any contact with the patient's forehead • The quick-release headgear is lightweight, breathable, and slides off easily with one hand Made in the USA



# MiniMe 2 Pediatric Nasal Mask 🚺

# Sleepnet

nova	nluc	: 1
110 va	pius	<b>1</b> 14

Vented	
Size	ltem#
Extra Small	CM60216
Small	CM60217
Medium	CM60218
Larne	CM60221

#### **Non-Vented**

ltem#
CM60256
CM60257
CM60258
CM60261

Vented	
Size	ltem#
Extra Small	VCM055XS
Small	VCM055S
Medium	VCM055M
Large	VCM055L

# **Non-Vented**

Size	Item#
Extra Small	VCM056XS
Small	VCM056S
Medium	VCM056M
Large	VCM056L



- Maximum comfort, minimum weight. Patented AIR<sup>o</sup>gel makes MiniMe masks some of the most gentle fitting masks
- The shapeable shell mask can be easily molded to fit
- 100% designed and manufactured in the USA

# Veraseal 2 Disposable Gel Mask with Headgear 🚺



# Standard Elbow, Non-Vented

<b>U</b> Sleepnet	
Size	ltem#
Small	CM50933
Medium	CM50934
Large	CM50935

CM50936

Item#

TUB0018 18in

**TUB02** 2ft

**TUB004** 4ft

**TUB08** 8ft

10/case

TUB06 6ft 🚺

TUB010 10ft 🚺

19mm with 22mm cuffs

# novaplus<sup>-+-</sup>

Extra Large

Size	ltem#
Small	VCM053S
Medium	VCM053M
Large	VCM053L
Extra Large	VCM053XL

# Single Limb Elbow, Non-Vented, AAV

# Sleepnet<sup>®</sup>

JILC	itemπ
Small	CM50937
Medium	CM50938
Large	CM50939
Extra Large	CM50940

# novaplus<sup>+</sup>

Size	ltem#
Small	VCM054S
Medium	VCM054M
Large	VCM054L
Extra Large	VCM054XL



# Single Limb Elbow, Vented, AAV

Sleepnet	
Size	ltem#
Small	CM50827
Medium	CM50828
Large	CM50829
Extra Large	CM50830

# novaplus.<sup>+</sup>

Size	ltem#
Small	VCM052S
Medium	VCM052M
Large	VCM052L
Extra Large	VCM052XL

• The Veraseal® 2 disposable full face mask brings AIR° gel® Technology to the acute care environment for a giant step forward in patient comfort. Three color coded elbow designs make choosing the right mask for CPAP, single, or dual limb circuit NIV systems simple. The Veraseal® 2 fits quickly and easily while enhancing patient comfort. Both vented (with leak ports) and non-vented (without leak ports) versions are available for CPAP, Bilevel, and ventilator therapy.

• The AIR°gel® cushion provides the utmost in gentle cushioning to protect from pressure points and irritation. AIR°gel® promotes advanced skin protection, superior performance, and unbeatable comfort, all in a lightweight mask.

- The active headgear connector moves as the patient moves for a reliable seal.
- Breathable headgear lets patients enjoy soft, lightweight stability they can count on for a comfortable fit.

# **NIV Tubing**



Sunset's most popular item

- ISO standard 22mm cuffs
- Smooth interior and a corrugated exterior for excellent flexibility and unrestricted interior flow characteristics
- Injection molded cuffs to reduce tearing
- Low memory to avoid kinks
- BPA-free and latex-free

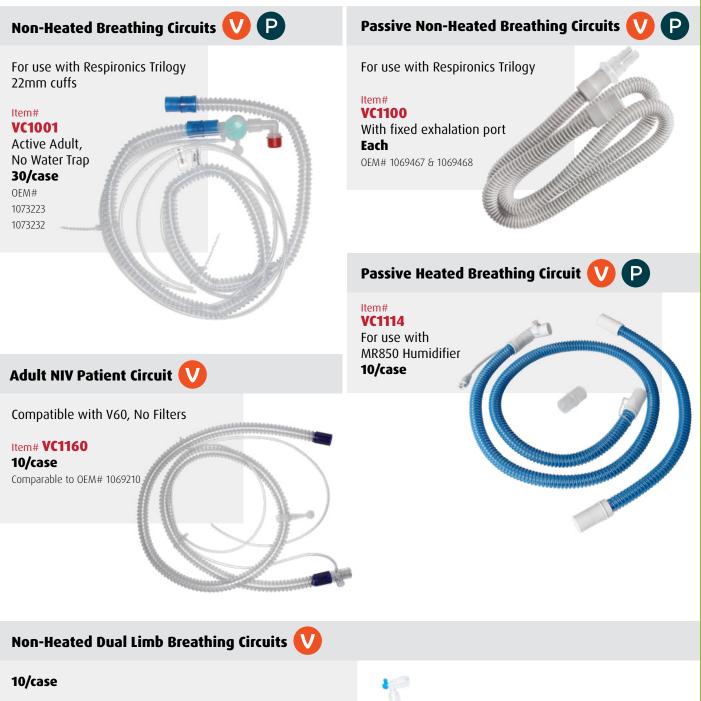


# Visit SunsetHCS.com/AcuteCare

PEDIATRIC NIV MASKS, CPAP TUBING



**CONNECTORS AND HEADGEAR** 



Item#	Size	Humidifier Limb	Water Trap
VC2001P	Pediatric	No	No
VC2001	Adult	No	No
VC2002P	Pediatric	Yes	No
VC2002	Adult	Yes	No
VC2003	Adult	Yes	Yes

Visit SunsetHCS.com/AcuteCare



VENT CIRCUITS

#### P Humidoflo High Flow Nasal Cannula

#### 10/case

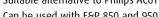
Size	ltem#
Small	HFN001AS
Medium	HFN001AM
Large	HFN001AL



- Tube Side Quick Switch connects tube to either side of the patient
- Kink-free prongs and flexible, lownoise tube
- Compatible with any ventilator with a standard 22mm ISO connector, including Respironics V60
- Suitable alternative to Philips AC611
- Can be used with F&P 850 and 950 with HFN001-FPA adapter
- Comparable to F&P OptiFlow cannula (OPT942, OPT944, OPT946)

# Adult Oxygen Cannula

Item#	Tubing Length	Connector	Qty	
RES1100	None	Standard	50	VP
RES1100N	None	Standard	50	V
RES1104	4 ft	Standard	50	<b>V</b> P
RES1107	7 ft	Standard	50	<b>V</b> P
RES1107N	7 ft	Standard	50	<b>V</b> P
RES1107NU	7 ft	Universal	50	V
RES1107U	7 ft	Universal	50	VP
RES1110	10 ft	Standard	50	VP
RES1114N	14 ft	Standard	50	VP
RES1114U	14 ft	Universal	50	VP
RES1115	15 ft	Standard	50	VP
RES1115U	15 ft	Universal	50	VP
RES1125	25 ft	Standard	25	VP
RES1135	35 ft	Standard	20	V
RES1150	50 ft	Standard	20	VP
RES1150U	50 ft	Universal	20	VP



With Nasal High Flow (NHF) therapy, patients benefit from warmed, humidified oxygen at a flow rate greater than those seen with conventional oxygen delivery devices, and more than peak inspiratory airflow. NHF treatment is better tolerable due to the heated and humidified air. The NHF apparatus is also smaller and more comfortable on the face than an NIV mask. Patients can continue eating, drinking and talking during treatment, leading to higher compliance. Delivery respiratory gases range from 2 – 60 L/ min and 02 concentrations range from 21 - 100%. NHF is intended for patients in homes and long-term care facilities and may help prevent intubation.

# Soft Cannula

Item#	Tubing Length	Connector	Qty	
RES1100S	None	Standard	50	VP
RES11075	7 ft	Standard	50	VP
RES1107SU	7 ft	Universal	50	VP
RES11145	14 ft	Standard	50	VP
RES1114SU	14 ft	Universal	50	VP
RES11155	15 ft	Standard	50	VP
RES11255	25 ft	Standard	25	VP
RES1125SU	25 ft	Universal	25	V

• 1-6 LPM

6-channel supply tubing for safety



• 1-6 LPM

· 6-channel supply tubing for safety

# Pediatric, Infant, and Neonate Cannula

## 50/case

Item#	Size	Tubing Length	Connector	Touch	Ear Cushions	
RES1100P	Pediatric	None	Standard	Standard	No	V
RES1107I	Infant	7 ft	Standard	Standard	No	VP
RES1107NE	Neonate	7 ft	Standard	Standard	No	V
RES1107P	Pediatric	7 ft	Standard	Standard	No	<b>V</b> P
RES1107PEC	Pediatric	7 ft	Standard	Standard	Yes	VP
RES1107PECU	Pediatric	7 ft	Universal	Standard	Yes	VP
RES1107SI	Infant	7 ft	Standard	Soft	No	VP
RES1107SNE	Neonate	7 ft	Standard	Soft	No	VP
RES1107SP	Pediatric	7 ft	Standard	Soft	No	VP
RES1107SPU	Pediatric	7 ft	Universal	Soft	No	VP
RES1114P	Pediatric	14 ft	Standard	Standard	No	V
RES1114PU	Pediatric	14 ft	Universal	Standard	No	V
RES1114SP	Pediatric	14 ft	Standard	Soft	No	V
RES1114SPU	Pediatric	14 ft	Universal	Soft	No	V

1-6 LPM
6-channel supply tubing for safety

# **Adult Cannula with Ear Cushions**

ltem#	Tubing Length	Connector	Qty	
RES1100EC	None	Standard	50	VP
RES1104EC	4 ft	Standard	50	V
RES1107EC	7 ft	Standard	50	VP
RES1107ECU	7 ft	Universal	50	VP
RES1114EC	14 ft	Standard	50	VP
RES1115EC	15 ft	Standard	50	VP
RES1125EC	25 ft	Standard	25	VP

Flared Cannula 🚺

ltem#		Connector	041
nem#	Tubing Length	connector	Qty
RES1100F	None	Standard	50
RES1107F	7 ft	Standard	50
RES1107FU	7 ft	Universal	50
RES1114F	14 ft	Standard	50
RES1114FU	14 ft	Universal	50
RES1125F	25 ft	Standard	25
RES1150F	50 ft	Standard	20

# High Flow Soft Cannula 🚺

## 25/case

ltem#	Tubing Length
RES1104SHF	4ft
RES1107SHF	7ft
RES1115SHF	15ft
RES1125SHF	25ft
-	



- $\cdot$  Now softer
- 6-15 LPM
- $\boldsymbol{\cdot}$  Maintains saturation for high-flow patients without a mask
- $\cdot$  6-channel supply tubing for safety



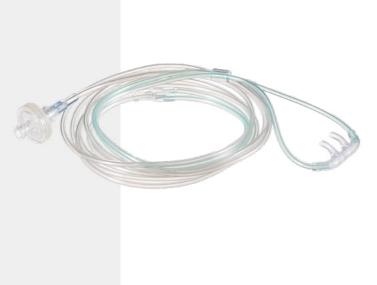


# Contract MS1087 Contract PP-NS-1741

# 7 ft Cannula With CO2 Sampling Line 🚺

#### 50/case

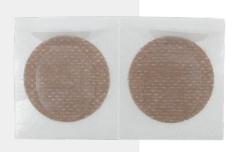
ltem#	Size	Connector	Luer	Filter
RES8007	Adult	Standard	Male	No
RES8007F	Adult	Standard	Male	Yes
RES80071	Infant	Standard	Male	No
RES8007IF	Infant	Standard	Male	Yes
RES8007IU	Infant	Universal	Male	No
RES8007P	Pediatric	Standard	Male	No
RES8007PF	Pediatric	Standard	Male	Yes
RES8007PU	Pediatric	Universal	Male	No
RES8007U	Adult	Universal	Male	No
RES8107	Adult	Standard	Female	No
RES8107F	Adult	Standard	Female	Yes
RES8107I	Infant	Standard	Female	No
RES8107IF	Infant	Standard	Female	Yes
RES8107P	Pediatric	Standard	Female	No
RES8107PF	Pediatric	Standard	Female	Yes



# Secure Cannula Stickers 🚺 P

#### Item# **RES080** 25 pairs/case

- Holds cannula in place
- Easy to use
- Flexible, sheer fabric
- Designed to let skin breathe and peel off without leaving residue
- Latex-free
- Individually wrapped pairs





Ear Cushions for Cannula 🚺 P

#### Item# **RESO20** Cushions Only **50 Pairs/case**

 Add cushions to existing cannula

# 12

Phone (872) 275-3210

Email AcuteCareSales@SunsetHCS.com

# **Oxygen Supply Tubing**

Item#	Length	Connector	Bore	Color	Qty	
RES3007	7 ft	Standard	Standard	None	50	VP
RES3007G	7 ft	Standard	Standard	Green	50	VP
RES3007SB	7 ft	Standard	Smooth	Green	50	V
RES3007U	7 ft	Universal	Standard	None	50	VP
RES3015	15 ft	Standard	Standard	None	50	VP
RES3015G	15 ft	Standard	Standard	Green	50	V
RES3025	25 ft	Standard	Standard	None	25	VP
RES3025G	25 ft	Standard	Standard	Green	25	<b>V P</b>
RES3025U	25 ft	Universal	Standard	None	25	<b>V P</b>
RES3030	30 ft	Standard	Standard	None	20	V
RES3030G	30 ft	Standard	Standard	Green	20	V
RES3040G	40 ft	Standard	Standard	Green	20	VP
RES3050	50 ft	Standard	Standard	None	20	V
RES3050G	50 ft	Standard	Standard	Green	20	VP

• 6-channel

• PHT/DEHP-free

#### **Universal Connector**







# Simple 02 Mask 🚺 P

With 7ft Safety Tubing Elongated

Item# RES2100

Adult Size **50/case** 

- 5-12 LPM
- $\cdot$  Medium concentration
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal



# **Medium Concentration Oxygen Mask**

#### 50/case

**OXYGEN MASKS** 

Item#	Size	Tubing Length	Connector	
RES2100NT	Adult	None	Standard	VP
RES2100P	Pediatric	7 ft	Standard	VP
RES2100U	Adult	7 ft	Universal	VP
RES22031	Infant	None	Standard	V
RES2203P	Pediatric	None	Standard	VP
RES2203A	Adult	None	Standard	VP
RES2203A7	Adult	7 ft	Standard	VP
RES220317	Infant	7 ft	Standard	VP
RES2203P7	Pediatric	7 ft	Standard	VP

- 5-12 LPM
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal



# **High Concentration Oxygen Mask**

#### 50/case Size **Tubing Length** Item# • 10+ LPM **RES2202A** Adult None **V** P to escape **RES2202A7** Adult 7 ft V P **RES2202I** Infant None **RES220217** Infant 7 ft **O RES2202P** Pediatric None V **RES2202P7** Pediatric 7 ft V

- Low-resistance check valves prevent rebreathing and allow exhaled gas to escape
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal

14

# Contract MS1087Contract PP-NS-1741

# Non-Rebreather Oxygen Mask

#### 50/case

ltem#	Size	Tubing Length	Connector	Safety Vent	
RES2102	Adult	7 ft	Standard	No	VP
<b>RES2102I</b>	Infant	7 ft	Standard	No	VP
RES2102IM	Infant	7 ft	Standard	No	V
RES2102P	Pediatric	7 ft	Standard	No	VP
RES2102PS	Pediatric	7 ft	Standard	Yes	VP
RES2102PSM	Pediatric	None	Standard	Yes	<b>V</b> P
RES2102PSU	Pediatric	7ft	Universal	Yes	<b>V</b> P
RES2102PU	Pediatric	7 ft	Universal	No	VP
<b>RES2102S</b>	Adult	7 ft	Standard	Yes	<b>V</b> P
RES2102SM	Adult	None	Standard	Yes	<b>V</b> P
RES2102U	Adult	7 ft	Universal	No	<b>V</b> P

 10+ LPM
 Low-resistance check valves prevent rebreathing and allow exhaled gas to escape

# Adult Air Entrainment Mask

With Flex Tube **50/case** 

Size	Kit	Tubing Length	Connector
Adult	Mask Only	7 ft	Standard 🛛 💟 🕑
Adult	Yes	7 ft	Standard 🛛 💟 🕑
Adult	Yes	7 ft	Universal 🛛 💟 🕑
Adult	Mask Only	7 ft	Universal 🛛 💙 🕑
Pediatric	Mask Only	7 ft	Standard V
Pediatric	Yes	7 ft	Standard 🛛 💟 🕑
Pediatric	Yes	7 ft	Universal V
Pediatric	Mask Only	7 ft	Universal 🛛 💟 🕑
	Adult Adult Adult Adult Adult Pediatric Pediatric Pediatric	AdultMask OnlyAdultYesAdultYesAdultMask OnlyPediatricMask OnlyPediatricYesPediatricYes	AdultMask Only7 ftAdultYes7 ftAdultYes7 ftAdultYes7 ftAdultMask Only7 ftPediatricMask Only7 ftPediatricYes7 ftPediatricYes7 ftPediatricYes7 ft









Email AcuteCareSales@SunsetHCS.com

Phone (872) 275-3210

P

# Contract MS1087 Contract PP-NS-1741

# Lynx Venturi Oxygen Delivery 🚺

# Low Concentration Item# RES2400 Each Adapter Only **RES240LC** · Design replaces multiple venturi adapters • Connects to oxygen tubing and regulates flow Provides precision FiO<sub>2</sub> delivery from 24–60% with less than 2% variance during mild, moderate, and severe respiratory distress Excellent CO<sub>2</sub> washout 15% 40% 8 lpm 24% 60% 28% Six 02 ports deliver concentrations of: 50% 35% 40%

# **High Concentration**

# Item# **RES2401** Each

# Adapter Only **RES241HC**

- Allows rapid de-escalation of FiO<sub>2</sub> in the EMS ambulance or ED to prevent CO<sub>2</sub> buildup.
- Replaces bulkier high concentration venturis and non-rebreather bag systems
- Accurate assessment of the severity of hypoxemia (Pa02/Fi02) allows early intervention and better outcomes
- Excellent CO2 washout

Single flow (flush) with an adjustable window shutter delivers oxygen concentrations of 65% • 80% • 100%

Capabilities could include replacing non-rebreathers and/or partial rebreather products



# **Unprecedented simplicity**

No training required. Intuitive design makes it easy for nurses to operate without assistance, freeing up RTs to work where most needed.

# Do no harm

Quicker de-escalation of  $O_2$  levels and prevention of excessive  $CO_2$  in the patient.

# **Reduction in waste**

Remains with patient throughout EMS and hospital journey, replacing multiple adapters which may get lost or contaminated during transition.

# **Unmatched** precision

Provides specific levels of oxygen with less than 2% variance. Comparable products vary by as much as 30%.



# **Microflow Microdial Flowmeter**



#### DISS Inlet • Barbed Outlet

ltem#	Inlet Pressure	Inlet Pressure Range	Flow Range*
RES8160032			Α
RES8160034	400 kPa (58 psi)	350 – 550 kPa	E

#### DISS Inlet • DISS Outlet

Read this way up Remain to flow waver: settings	0	-)-	
An An Market Use to BO Tar An An A			

Item#	Inlet Pressure	Inlet Pressure Range	Flow Range*
RES8160033	400 kPa (58 psi)	345 – 500 kPa	Α
RES8160035	350 kPa (51 psi)	250 - 450 kPa	E

#### \*Volumetric flow rates in standard liters per minute

<b>Dial Position</b>	Off	1	2	3	4	5	6	7	8	9	10	11
Range A	0	0.02	0.03	0.05	0.08	0.12	0.2	0.3	0.5	0.75	1	3
Range E	0	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	0.1	1

Ohmeda Inlet • Barbed Outlet **RES8160037** 

# Assured, repeatable accuracy to enable safe, effective weaning.

#### What is Microflow used for?

Microflow is primarily used to supply supplementary oxygen to infants with bronchopulmonary dysplasia (BPD).

BPD is common in very low birth weight and pre-term infants that have needed mechanical ventilation or have been treated with high oxygen concentrations due to respiratory distress syndrome (RDS)/chronic lung disease (CLD).

The risk of RDS/CLD is inversely related to birth weight and gestational age.

Infants may need very low supplementary oxygen for many months to compensate for underdeveloped lungs.

# **Microflow benefits**

- Enables baby to receive oxygen therapy at home, putting families together sooner and increasing parent satisfaction
- Less time in hospital, lower cost of care
- Accurate, repeatable steps
- $\boldsymbol{\cdot}$  Micro step changes in flow
- Enables low flow rates to achieve target saturation
- $\cdot$  Enables oxygen flow to be weaned

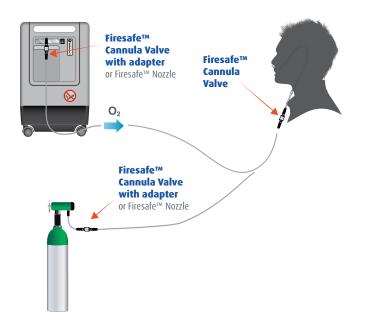


# Firesafe Thermal Shut-Off Valve 🚺

#### Item# **RES010** Bidirectional 10/case

A thermal fuse designed to stop the flow of gas in the event that the downstream oxygen tubing is ignited

- Helps protect against oxygen tubing fires
- Helps keep patients safe no matter what method of oxygen delivery they use
- Offers a cost-effective solution to lower the risk of serious patient injury in an oxygen fire
- Smaller
- Laser etched
- Expiration date
- Human readable UDI
- Designed to last 5 years

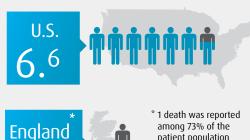






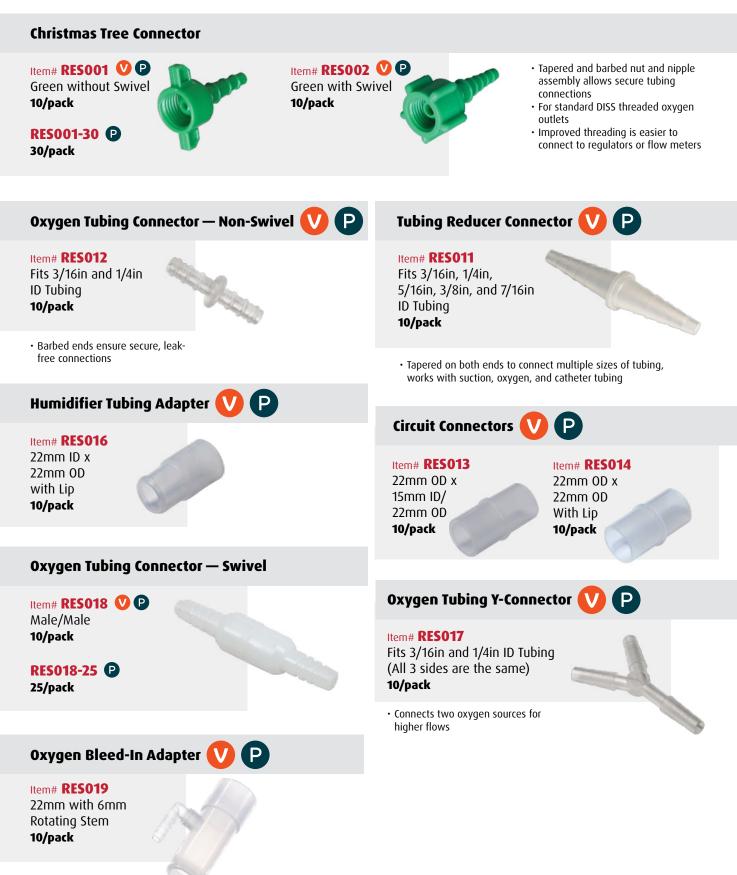
Home oxygen fires represent a much higher risk in the United States than the United Kingdom, where the fitting of thermal fuses for oxygen is mandatory.

# Fatalities per 100,000 patients



among 73% of the patient population (2013-17)



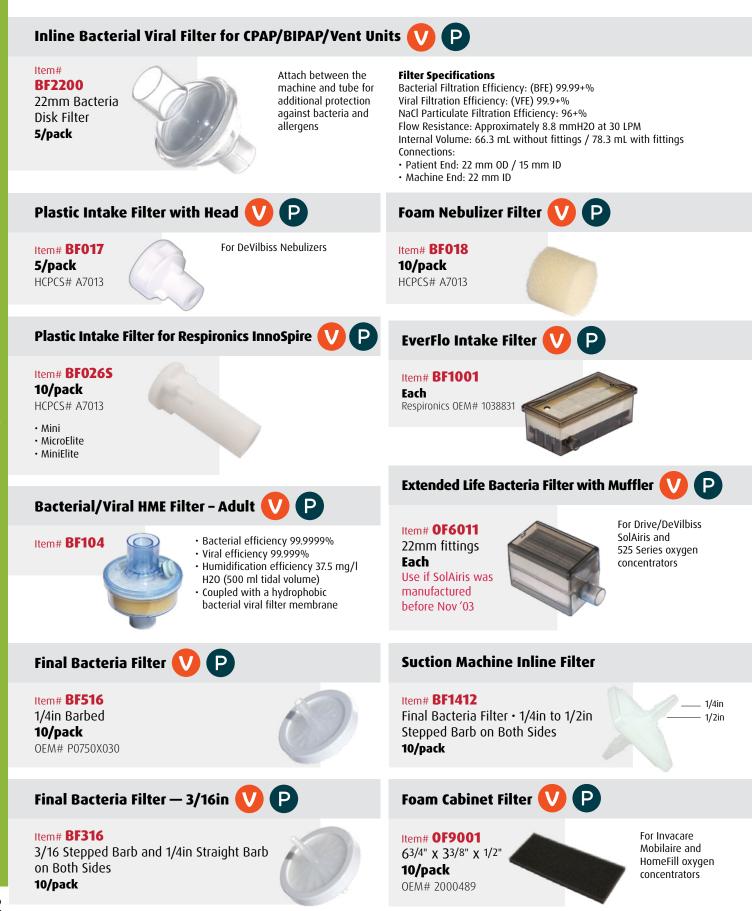


Phone (872) 275-3210

V Contract MS1087 P Contract PP-NS-1741







Phone (872) 275-3210 Email AcuteCareSales@SunsetHCS.com

22

# Color Coded Dual Channel Berman Oral Airway 🚺

# 50/pack

Size	Color
40mm	Pink
50mm	Blue
60mm	Black
70mm	White
80mm	Green
90mm	Yellow
100mm	Red
110mm	Orange
	40mm 50mm 60mm 70mm 80mm 90mm 100mm



• Smooth surface & rounded tip for improved patient comfort

**P** 

• 100% Polyethylene (PE)

P

Latex free

# White Dual Channel Berman Oral Airway 🌔

# 10/pack

ltem#	Size
AOA40BD	40mm
AOA60BD	60mm
AOA80BD	80mm
AOA90BD	90mm
AOA100BD	100mm





# Contract MS1087Contract PP-NS-1741

# **RESPIRATORY DISPOSABLES**

# Oropharyngeal Guedel Airway V P

#### 10/pack

Item#	Size	Color
AOP500GC	50mm	Blue
AOP601GC	60mm	Black
AOP702GC	70mm	White
AOP803GC	80mm	Green
AOP904GC	90mm	Yellow
A0P1005GC	100mm	Red

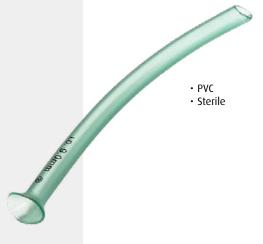


- Designed to overcome associated risks of loose or detached bite blocks
- Smooth surface & rounded tip for improved patient comfort
- 100% Polyethylene (PE)
- Latex free

# Nasopharyngeal Guedel Airway 🚺

#### 10/pack

Item#	Size	Length
ANP1472PNE	14fr	72mm
ANP1685PNE	16fr	85mm
ANP18105PNE	18fr	105mm
ANP20115PNE	20fr	115mm
ANP22125PNE	22fr	125mm
ANP24130PNE	24fr	130mm
ANP26140PNE	26fr	140mm
ANP28155PNE	28fr	155mm
ANP30165PNE	30fr	165mm
ANP32170PNE	32fr	170mm
ANP34175PNE	34fr	175mm



Flex HME 🚺 P

Item# **RES027FLEX** 40/case



TV Range (mL)	300-1500
Moisture Output (mg H2O/L)	33 mg/L
Weight (g)	17
Resistance (cm H2O)	0.5 @ 30 LPM 1.34 @ 60 LPM
Dead Space (mL)	75
Connection (mm)	22M,15F

# Heat Moisture Exchangers 🚺 P

30/case	C				
ltem#	<b>RESO27</b> T-HME	<b>RESO27OP</b> T-HME with Oxygen Port	<b>RESO27IL</b> Inline HME — Large Volume	<b>RESO27NE</b> Inline HME — Neonatal	<b>RESO27HV2</b> Foam HME — Adult/Child
TV Range (mL)	250-1000	250-1000	50-250	15-50	250-1000
Moisture Output (mg H2O/L)	30, Vt = 0.1L	29.50	31, Vt = 0.1L	30	29
Weight (g)	4.5	7	10	4.5	21
Resistance (cm H2O)	0.32 @ 30 LPM 0.81 @ 60 LPM 1.62 @ 90 LPM	0.4 @ 30 LPM 0.9 @ 60 LPM 1.5 @ 90 LPM	0.4 @ 10 LPM	0.5 @ 10 LPM	0.52 @ 30 LPM 1.32 @ 60 LPM 2.54 @ 90 LPM
Dead Space (mL)	12.5	12	13	2.5	29
Connection (mm)	15F	15F 5.5mm Oxygen port	15M,22M/15F	15M,15F	22F/15M, 22M/15F

# Tracheostomy Mask with 0<sub>2</sub> Connector 🚺

# 50/case

Item# **RES2130** Adult Regular Size

**RES2130L** Adult Large Size

**RES2230** Pediatric Size



# Adapter for T-HME

RESO27A V P Each

30/pack





P

# Suction Catheter Kits P

# 50/case

Size	Valve Type	Тір	Intended Use	Item#
5fr	Y	DeLee	Pediatric	TRATK305
6fr	Y	DeLee	Pediatric	TRATK306
8fr	Y	DeLee	Pediatric	TRATK308
8fr	Y	Whistle	Adult	TRATK108
8fr	Chimney	Whistle	Adult	TRATK108CV
10fr	Y	Whistle	Adult	TRATK110
10fr	Chimney	Whistle	Adult	TRATK110CV
12fr	Y	Whistle	Adult	TRATK112
12fr	Chimney	Whistle	Adult	TRATK112CV
14fr	Y	Whistle	Adult	TRATK114
14fr	Chimney	Whistle	Adult	TRATK114CV
16fr	Y	Whistle	Adult	TRATK116
16fr	Chimney	Whistle	Adult	TRATK116CV



**SUCTION CATHETER KITS** 

SterileIncludes Catheter and Gloves

# Suction Catheter Kits with Cup **P**

# 50/case

Size	Valve Type	Тір	Intended Use	ltem#
5fr	Y	DeLee	Pediatric	TRATK405
6fr	Y	DeLee	Pediatric	TRATK406
8fr	Y	DeLee	Pediatric	TRATK408
8fr	Y	Whistle	Adult	TRATK208
8fr	Chimney	Whistle	Adult	TRATK208CV
10fr	Y	Whistle	Adult	TRATK210
10fr	Chimney	Whistle	Adult	TRATK210CV
12fr	Y	Whistle	Adult	TRATK212
12fr	Chimney	Whistle	Adult	TRATK212CV
14fr	Y	Whistle	Adult	TRATK214
14fr	Chimney	Whistle	Adult	TRATK214CV
16fr	Y	Whistle	Adult	TRATK216
16fr	Chimney	Whistle	Adult	TRATK216CV



• Sterile

 $\boldsymbol{\cdot}$  Includes Catheter and Gloves

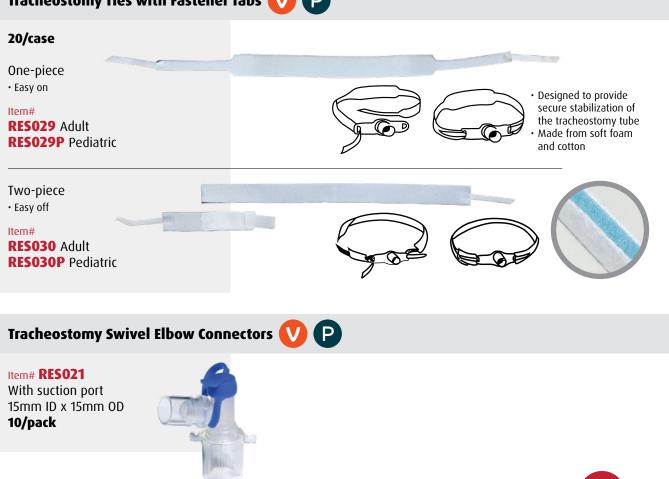
# Suction Catheters

Size	Valve Type	Тір	Intended Use	Packaged	ltem#	Qty
5fr	Y	DeLee	Pediatric	Coiled	TRASC305C	50
5fr	Υ	DeLee	Pediatric	Straight	TRASC305S	100
6fr	Υ	DeLee	Pediatric	Coiled	TRASC306C	50
6fr	Υ	DeLee	Pediatric	Straight	TRASC306S	100
8fr	Υ	DeLee	Pediatric	Coiled	TRASC308C	50
8fr	Υ	DeLee	Pediatric	Straight	TRASC308S	100
10fr	Υ	Whistle	Adult	Coiled	TRASC110C	50
10fr	Υ	Whistle	Adult	Straight	TRASC110S	100
12fr	Υ	Whistle	Adult	Coiled	TRASC112C	50
12fr	Υ	Whistle	Adult	Straight	TRASC112S	100
14fr	Υ	Whistle	Adult	Coiled	TRASC114C	50
14fr	Υ	Whistle	Adult	Straight	TRASC114S	100
16fr	Y	Whistle	Adult	Coiled	TRASC116C	50
16fr	Υ	Whistle	Adult	Straight	TRASC116S	100



# Sterile Single patient use Latex-free

# Tracheostomy Ties with Fastener Tabs 🚺 P





# **Disposable Rigid Suction Canister**

ltem#	Size	<b>Direct to Regulator</b>	Qty
RES0235-24	800cc	No	24
RES025AW1200R	1200cc	Yes	40
RES025AW1200-40	1200cc	No	40
RES025AW2000	2000cc	No	40
RES025AW3000	3000cc	No	40



- Prevents backflow and premature shut off.
- Includes 20-degree patient port for 1200cc, or straight port for 800c, to prevent tubing from kinking.
- Durability assurance for collecting and retaining aspirated fluids.
- Disposable.

# Flexible Disposable Liner

# 50/case

SUCTION CANISTERS AND LINERS

ltem#	Size	Includes Solidifier
LIN1000FD	1000cc	No
LIN1500FD	1500cc	No
LIN3000FD	3000cc	No
LIN1000FDS	1000cc	Yes
LIN1500FDS	1500cc	Yes
LIN3000FDS	3000cc	Yes



- Part of a complete fluid management system.
- These soft, plastic liners fit into the reusable cannisters, creating less plastic waste and
- greater material utilization. • Not made with natural rubber latex.

# Reusable Outer Canister for Disposable Liner with Built In On/Off Valve

#### 10/case

#### For Flexible Disposable Liner

Item#	Size
LIN1000FDC	1000cc
LIN1500FDC	1500cc
LIN3000FDC	3000cc

# For Semi-Rigid Disposable Liner

ltem#	Size
LIN1000SRDC	1000cc
LIN1500SRDC	1500cc
LIN3000SRDC	3000cc



- Reusable outer cannisters provide a safe, convenient, and economical solution for fluid collection.
- Clear plastic cannisters are designed to hold the disposable liners.
- Reusable polyarbonate canister/bracket assembly has pre-attached tubing for connection to the liner.

#### Semi-Rigid Disposable Liner

Item#	Size	
LIN1000SRD	1000cc	
LIN1500SRD	1500cc	
LIN3000SRD	3000cc	

# Canister/Liner Kits

Item#	Size and Type	Tubing Size and Length	Qty
LIN1000FD618	1000cc Flexible Liner	6mm x 1.8m	50
LIN1000FD627	1000cc Flexible Liner	6mm x 2.7m	50
LIN1500FD618	1500cc Flexible Liner	6mm x 1.8m	50
LIN1500FD627	1500cc Flexible Liner	6mm x 2.7m	50
LIN3000FD618	3000cc Flexible Liner	6mm x 1.8m	50
LIN1000SRD618	1000cc Semi-Rigid Liner Kit	6mm x 1.8m	72
LIN1000SRD627	1000cc Semi-Rigid Liner Kit	6mm x 2.7m	72
LIN1500SRD518	1500cc Semi-Rigid Liner Kit	5mm x 1.8m	72
LIN1500SRD618	1500cc Semi-Rigid Liner Kit	6mm x 1.8m	72
LIN1500SRD627	1500cc Semi-Rigid Liner Kit	6mm x 2.7m	72
LIN3000SRD618	3000cc Semi-Rigid Liner Kit	6mm x 1.8m	36
RES023S-T	800cc Disposable Suction Canister Kit	6mm x 1.8m	45
RES025AW1200-T518	1200cc Disposable Suction Canister Kit	5mm x 1.8m	30
RES025AW1200-T618	1200cc Disposable Suction Canister Kit	6mm x 1.8m	30
RES025AW1200-T518V	1200cc Disposable Suction Canister Kit	5mm x 1.8m 5mm x .46m Vacuum Tubing	30





# Four-Canister Roll Stand

Item# **RES9100** 30" Each

20/case

Size

1200cc

2000-3000cc

Item#

**RES9102** 

**RES9103** 



**Disposable Suction Canister Ring Bracket** 

# Wall Plate

Item# **RES9101** 10/case



# Disposable Suction Canister Ring Bracket Extended for Regulator

20/case		
ltem#	Size	5
RES9102T	1200cc	
RES9103T	2000cc	

**Disposable Suction Canister Ring Bracket** 

# Disposable Suction Canister Ring Bracket Extended for Regulator with DISS

# Extended for Regulator with DISS with On/Off Valve 20/case 20/case Item# Size RES9102D 1200cc RES9103D 2000-3000cc

# Semi-Rigid Suction Canister Ring Bracket Close to Wall

# Semi-Rigid Suction Canister Ring Bracket Extended For Regulator

Item# **RES9105E** 1500cc **Each** 



# Each

 Item#
 Size

 RES9104
 1000cc

 RES9105
 1500cc



# Suction Tubing — Single Use Sterile

## 50/case

Item#	Diameter	Length
RES025-31618	5mm	46cm (18in)
RES025-31672	5mm	1.8m (6ft)
RES025-316120	5mm	3.0m (10ft)
RES025-316144	5mm	3.7m (12ft)
RES025-316240	5mm	6.1m (20ft)
RES025-14072	6mm	1.8m (6ft)
RES025-14120	6mm	3.0m (10ft)
RES025-14144	6mm	3.7m (12ft)
RES025-14240	6mm	6.1m (20ft)
RES025-93272	7mm	1.8m (6ft)
RES025-932120	7mm	3.0m (10ft)
RES025-932144	7mm	3.7m (12ft)
RES025-932240	7mm	6.1m (20ft)
RES025-38120	Large Bore 9.5mm	3.0m (10ft)

# Yankauer — Single Use Sterile

# 100/case

ltem#	Тір	Vented
TRAA002S	Bulbous	No
TRAA001S	Bulbous	Yes
TRAA004S	Straight	No
TRAA003S	Straight	Yes

 These lightweight yankauers are designed to provide optimal control and visibility while helping to minimize tissue trauma.

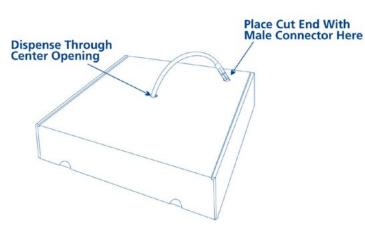
# Bulk Roll — Non-Sterile

# 4/case

ltem#	Diameter	Length
RES025B-530	5mm	30m
RES025B-630	6mm	30m
RES025B-730	7mm	30m

- Clear bulk tubing in rolls that can be cut into the exact length needed.
- Cut-to-size female connectors are located at 6ft intervals.
- Disposable accessories make it easy to add auxiliary items to your system.
- Flex Advantage liners, Guardian systems, Medi-Vac accessories are interchangeable to help you select the most effective setup for your needs.
- Allows you to adapt your system for various setups.
- Used to connect vacuum source to canisters and manifolds.







# Solidifier — Dissolvable Sachet

#### 100/case

Item#	Size
RES8001	150cc
RES8004	450cc
RES8015	1500cc



#### Economical

Pre-measured rupturing pouches eliminate the tearing and spillage associated with conventional solidifiers for medical waste.

#### **Particulate-Free**

Self-activating technology reduces particulates and bacterial exposure, and eliminates harmful dust.

#### **Reduce Exposure**

Helps to minimize the risk of cross contamination of infectious waste to medical staff.

# Solidifier with Treatment — Dissolvable Sachet

# Item# Size RES8002T 250cc RES8005T 500cc RES8007T 750cc RES8015T 1500cc

# Contain spills quickly with this astonishingly absorbent liquid solidifier packet

Super absorbent packets quickly absorb up to 400 times their own weight in aqueous solutions. These drop-in liquid absorbers offer the ideal solution for shipping, storing, and handling of aqueous solutions that must be contained quickly and effectively in the event of a leak.

#### Smart Design

Specially formulated pouch bursts open in the presence of a wide range of fluids to quickly immobilize them. Solidified material is easily contained by an outer vessel, shipping container, or other such device, resulting in safer handling.

#### **Ideal for Medical Use**

The most common applications for the use include medical shipping containers and bio-specimen transportation bags used for vials, test kits, and lab trays.

# **MEDICATION DELIVERY**



Anti-Static Valved Inhaler Chamber for Metered Dose Inhaler

Item#
<b>RES195-10</b>
10/case

- Inhalation valve • Universal adapter
- Spiral vents Seal with exhalation
- **RES195-50** 50/case
- safety valve Latex-free and DEHP-free





SperaChamber with Mask	VP
10/case	

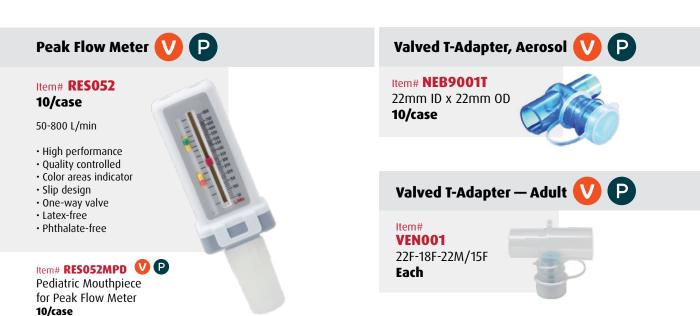
ltem#	Size
RES195MS	Small (Infant)
RES195MM	Medium (Pediatric)
RES195ML	Large (Adult)







Adult Mask





# **MEDICATION DELIVERY**

# Compressor Nebulizers 🚺 P

#### Item# NEB100



Sunny the Bear NEB300BEAR



Gordon the Fish NEB300FISH



- Rust-resistant
- Quiet (below 60dBA)
- 6ml medication capacity
- Average nebulization rate above 0.2ml/min
- Particle size: respirable fraction 0.5 to 5um 0.5um 80%
- Compressor pressure range 30-45 PSI
- Operation pressure range 12-14 PSI
- Liter flow range 8-10 LPM



Mini Mesh Nebulizer w/Rechargeable Battery

# Handheld Compressor Nebulizer 🚺 P

#### Item# NEB200

Included Compressor Medication cup AC power adapter Air hose Elbow Mouthpiece Mask 4 AA batteries



- Runs on 4 AA batteries or AC power adapter
  Portable (small and weighs only
- 1/2 pound) • Quiet (60dBA) • Fine particle size
- (Approximately 3 microns) • No replacement
- filter required



# NEB401

# Included

Main unit Medicine cup Disposable mouthpiece Disposable adult mask Disposable pediatric mask USB cord Carrying bag Instruction manual



Ρ

#### Efficient Low Residual Liquid

**Convenient** Small and Portable

#### **Quiet** ≤50dB (at one meter)

**Modern** Rechargeable Lithium Battery

# Phone (872) 275-3210 Email AcuteCareSales@SunsetHCS.com

34

# **MEDICATION DELIVERY**



36

# Standard Switch P Sterile and

latex-free

Once the airway is clear, withdraw the catheter completely into the plastic sheath. A black mark on the catheter indicates full withdrawal.

ISO color coded for instant recognition of catheter sizes.

Smooth tubing surface and atraumatic rounded catheter tip for minimal tracheal wall injury.

With the unique isolation valve, 72 hour closed suction system features safe and simple access for mechanically ventilated patients for 72 hours of continuous use.

# 24 Hour Adult

Endotrachael 540mm	
ltem#	Description
VEN46001000A	10Fr
VEN46001000AM	10Fr, MDI Port
VEN46001200	12Fr
VEN46001200M	12Fr, MDI Port
VEN46001400	14Fr
VEN46001400M	14Fr, MDI Port
VEN46001600	16Fr
VEN46001600M	16Fr, MDI Port

# Tracheostomy 305mm

Item#	Description
VEN46011000A	10Fr
VEN46011000AM	10Fr, MDI Port
VEN46011200	12Fr
VEN46011200M	12Fr, MDI Port
VEN46011400	14Fr
VEN46011400M	14Fr, MDI Port
VEN46011600	16Fr
VEN46011600M	16Fr, MDI Port

# 72 Hour Adult

Endotrachael 540mm	
Item#	Description
VEN56051000A	10Fr
VEN56051000AM	10Fr, MDI Port
VEN56051200	12Fr
VEN56051200M	12Fr, MDI Port
VEN56051400	14Fr
VEN56051400M	14Fr, MDI Port
VEN56051600	16Fr
VEN56051600M	16Fr, MDI Port

# Tracheostomy 305mm

Item#	Description
VEN56061000A	10Fr
VEN56061000AM	10Fr, MDI Port
VEN56061200	12Fr
VEN56061200M	12Fr, MDI Port
VEN56061400	14Fr
VEN56061400M	14Fr, MDI Port
VEN56061600	16Fr
VEN56061600M	16Fr, MDI Port

# Neonatal/Pediatric

With Y-Adapter

ltem#	Description
VEN66000500	305mm, 5Fr
VEN66000600	305mm, 6Fr
VEN66000700	305mm, 7Fr
VEN66000800	305mm, 8Fr
VEN66001000	405mm, 10Fr
VEN66000500M	305mm, 5Fr, MDI Port
VEN66000600M	305mm, 6Fr, MDI Port
VEN66000700M	305mm, 7Fr, MDI Port
VEN66000800M	305mm, 8Fr, MDI Port
VEN66001000M	405mm, 10Fr, MDI Port





# Deluxe Switch (One-handed operation) P Sterile and latex-free

## **Suction Control Switch**

Ergonomic suction control switch with a built-in security lock to visually determine if the device is in the OFF/ON position. Offers a quick and easy, single-handed operation design, which allows you to keep your eye on the patient and do no harm. One-handed operation allows the free hand to support the ET or Trach device to ensure less trauma to the site.

# **Irrigation Port**

Offers a one-way valve to prevent backflow leakage and easy access for cleaning the closed suction system.

# **MDI Port**

Provides access for drug delivery as needed. Large and easy to grip port allows for rapid medication introduction.

#### Catheter Tip

Atraumatic rounded catheter tip for minimal tracheal wall injury.

#### **Isolation Valve**

Seals the irrigation chamber to provide a better cleaning of the catheter. Allows for continuous ventilation and prevents backflow of saline during cleaning to ensure patient comfort and safety.

# **Black Ring Indicator**

Ensures that the catheter is properly withdrawn from the ET or Trach device. Black ring must be visible in the plastic sheath after suctioning the patient.

# Deluxe Switch (One-handed operation)

Sterile and latex-free

# 24 Hour Adult

-

-

Endotrachael 540mm	
Item#	Description
VEN160100A	10Fr
VEN160100AM	10Fr, MDI Port
VEN160120	12Fr
VEN160120M	12Fr, MDI Port
VEN160140	14Fr
VEN160140M	14Fr, MDI Port
VEN160160	16Fr
VEN160160M	16Fr, MDI Port

# With Wedge + Adapter

Item#	Description
VEN162100A	10Fr
VEN162100AM	10Fr, MDI Port
VEN162120	12Fr
VEN162120M	12Fr, MDI Port
VEN162140	14Fr
VEN162140M	14Fr, MDI Port
VEN162160	16Fr
VEN162160M	16Fr, MDI Port

# Tracheostomy 305mm

ltem#	Description
VEN161100A	10Fr
VEN161100AM	10Fr, MDI Port
VEN161120	12Fr
VEN161140	14Fr
VEN161160	16Fr
VEN161160M	16Fr, MDI Port

# With Wedge + Adapter

Item#	Description	
VEN163100A	10Fr	
VEN163100AM	10Fr, MDI Port	
VEN163120	12Fr	
VEN163140	14Fr	
VEN163160	16Fr	

# 72 Hour Adult

Endotrachael 540mm		
ltem#	Description	
VEN365100A	10Fr	
VEN365100AM	10Fr, MDI Port	
VEN365120	12Fr	
VEN365120M	12Fr, MDI Port	
VEN365140	14Fr	
VEN365140M	14Fr, MDI Port	
VEN365160	16Fr	
VEN365160M	16Fr, MDI Port	

# With Wedge + Adapter

ltem#	Description
VEN367100A	10Fr
VEN367100AM	10Fr, MDI Port
VEN367120	12Fr
VEN367120M	12Fr, MDI Port
VEN367140	14Fr
VEN367140M	14Fr, MDI Port
VEN367160	16Fr
VEN367160M	16Fr, MDI Port

# Tracheostomy 305mm

Item#	Description
VEN366100A	10Fr
VEN366100AM	10Fr, MDI Port
VEN366120	12Fr
VEN366120M	12Fr, MDI Port
VEN366140	14Fr
VEN366140M	14Fr, MDI Port
VEN366160	16Fr
VEN366160M	16Fr, MDI Port

# With Wedge + Adapter

Item#	Description
VEN368100A	10Fr
VEN368100AM	10Fr, MDI Port
VEN368120	12Fr
VEN368120M	12Fr, MDI Port
VEN368140	14Fr
VEN368140M	14Fr, MDI Port
VEN368160	16Fr
VEN368160M	16Fr, MDI Port

# Neonatal/Pediatric

*	
ltem#	Description
VEN26000500	305mm, 5Fr
VEN26000500M	305mm, 5Fr, MDI Port
VEN26000600	305mm, 6Fr
VEN26000600M	305mm, 6Fr, MDI Port
VEN26000700	305mm, 7Fr
VEN26000700M	305mm, 7Fr, MDI Port
VEN26000800	305mm, 8Fr
VEN26000800M	305mm, 8Fr, MDI Port
VEN26001000	405mm, 10Fr
VEN26001000M	405mm, 10Fr, MDI Port



# **RESUSCITATION DEVICES**

P Contract PP-NS-1762

# Adult Resuscitator P

## 12/case

Item#	Pop-Off	Mask	
RES8100	No	None	
RES8100H	Yes	None	
RES8101	Yes	#4	
RES8102	Yes	#5	
RES8101	Yes	#4	

# Child Resuscitator P

# 12/case

ltem#	Pop-Off	Mask
RES8110H	Yes	None
RES8111	Yes	#2
RES8112	Yes	#3



# Infant Resuscitator P

# 12/case

ltem#	Pop-Off	Mask	
RES8120H	Yes	None	
RES8121	Yes	#0	
RES8122	Yes	#1	



- Single patient use
- Set includes PVC reservoir bag, PVC mask, and disposable oxygen tubing
- 100% Medical grade PVC material
- Latex-free components
- All-in-one intake valve connects to oxygen reservoir bag directly
- Diverter is able to attach PEEP valve



# **RESUSCITATION DEVICES**



· Materials: Polycarbonate, silicone, stainless steel for spring

Disposable PEEP Valve, Orange P	Disposable PEEP Valve, Blue P
2.5-10cm H20	5-20cm H20
<b>10/case</b>	<b>10/case</b>
Item#	Item#
RES8205R	RES8205B
15mm ID	15mm ID
<b>RES8205RL</b>	<b>RES8205BL</b>
30mm ID	30mm ID

- Available in 2.5-10cm H2O and 5-20cm H2O types with choice of 30mm or 15mm ID
- · Adjustable from 0-20cm water pressure
- Single patient use
- · Materials: Polycarbonate, silicone, stainless steel

**MANOMETERS AND PEEP VALVES** 

# **RESUSCITATION DEVICES**

Reservoir	Bag, P\	/c P
25/case		
Item#	Size	19 Contraction
RES8300P	0.5L	
RES8301P	1L	
RES8302P	2L	

# Reservoir Bag, Silicone P

25/case

Item#	Size
RES8300S	0.5L
<b>RES8301S</b>	1L
RES8302S	2L

Suitable for reusable resuscitator.

# CPR Pocket Resuscitator Set **P**

# 12/case

# Item# RES8200

- High transparency for better visualization
- Non-reusable, single use only
- 100% Medical level PVC material
- Latex-free components
- Economical choice
- Blow molding



# 20/case

ltem#	Size	Hooks
SBC01N	Neonatal (#0)	No
SBC01I	Infant (#1)	No
SBC01P	Pediatric (#2)	No
SBC01S	Adult Small (#3)	No
SBC01M	Adult Medium (#4)	No
SBC01L	Adult Large (#5)	No
SBC01XL	Adult Extra Large (#6)	No
SBC02N	Neonatal (#0)	Yes
SBC02I	Infant (#1)	Yes
SBC02P	Pediatric (#2)	Yes
SBC02S	Adult Small (#3)	Yes
SBC02M	Adult Medium (#4)	Yes
SBC02L	Adult Large (#5)	Yes
SBC02XL	Adult Extra Large (#6)	Yes
-		







# LARYNGEAL MASKS

# Silicone Disposable Laryngeal Masks **P**

ltem#	Size
ALM1001	#1
ALM1015	#1.5
ALM1002	#2
ALM1025	#2.5
ALM1003	#3
ALM1004	#4
ALM1005	#5

suction catheters

patient use

 Medical grade silicone for super compatibility and patient comfort

No epiglottis bars for easy insertion

of fiberoptic scope, introducers and

· Available with seven sizes for all



Silicone Reusable Laryngeal Masks P

Item#	Size
ALM1001R	#1
ALM1015R	#1.5
ALM1002R	#2
ALM1025R	#2.5
ALM1003R	#3
ALM1004R	#4
ALM1005R	#5
	-

• Reusable Silicone Laryngeal Masks are designed to be sterilized and used up to 40 times

- · Durable high temperature resistant material suitable for autoclave sterilization
- · Serial no. is printed on each connector for easy tracking
- Additional user card for record of device usage times and patient information is supplied in each pouch



- Flexible Laryngeal Mask is specially designed for use in ophthalmic, ENT, dental, oro-maxillary, and other head and neck surgeries
- Wire reinforced tube reduces risk of kinking and airway tube occlusion
- · Flexible tube allows for placement away from surgical field and improves surgical access while maintaining good airtightness

# **SILICONE LARYNGEAL MASKS**

tem#	Size
ALM3001R	#1
ALM3015R	#1.5
ALM3002R	#2
ALM3025R	#2.5
ALM3003R	#3
ALM3004R	#4
ALM3005R	#5

# LARYNGEAL MASKS

# PVC Disposable Laryngeal Masks P

ltem#	Size
ALM2001	#1
ALM2015	#1.5
ALM2002	#2
ALM2025	#2.5
ALM2003	#3
ALM2004	#4
ALM2005	#5

- Medical grade PVC with good compatibility
- No epiglottis bars for easy insertion of fiberoptic scope, introducers and suction catheters



Flexible	PVC D	isposable Laryngeal Masks 🥊
ltem#	Size	
ALM4001	#1	
ALM4015	#1.5	
ALM4002	#2	
ALM4025	#2.5	
ALM4003	#3	
ALM4004	#4	
ALM4005	#5	

Size	Patient Weight and Age	
#1	Up to 5 kg	Pediatric
#1.5	5-10 kg	Pediatric
#2	10-20 kg	Pediatric
#2.5	20-30 kg	Pediatric
#3	30-50 kg	Pediatric
#4	50-70 kg	Adult
#5	70-100 kg	Adult



# **ANESTHESIA**

# PeDIA

# Pediatric Device for Induction of Anesthesia

ltem#	Size
ANEP001B	Blue
ANEP001Y	Yellow
ANEP001P	Purple

PeDIA resolves the problems of traditional mask induction while fostering a sense of trust and patient satisfaction.

For children, the process of undergoing surgery is already unsettling, and the process of mask-based induction is often the most traumatizing part. With the introduction of the revolutionary Pediatric Device for Induction of Anesthesia device, or "PeDIA" for short, that stress and anxiety can be replaced with something colorful and fun.

As the world's first mask-free system and method for inhalation induction, the PeDIA provides a solution to this problem that anesthesia providers have been researching for decades. It replaces the mask with a colorful balloon, which actually allows the child to put themselves to sleep rather than being forced to submit to an unfamiliar mask.



# Anestand

#### Item# ANE77006

# Customized anesthesia workstation for every anesthetizing location

#### **Benefits to Providers**

- Keep medications near IV port
- Ergonomical work space
- Makes wiping IV port easy
- Extra set of hands when help not around
- Helps make RSI safe
- Creates valuable space for non-OR anesthesia

#### Value to Hospital

- Helps with regulatory compliance
- Sharps management
- Could help reduce HAIs
- Demonstrates support for anesthesia team
- Reusable/single fixed cost

Anestand can help health systems save lives, lower costs and improve compliance. All at the same time.



- 1. The recessed tray holds and organizes supplies for induction of anesthesia and most anesthetic procedures
- 2. Clips keep IV tubing securely in place, so it's easy to "scrub the hub"
- 3. Corner grips for suction tubing and more
- 4. The adjustable support post lets you position it just where you need it
- 5. The anesthesia circuit clips keep your circuit fixed and firmly in place
- 6. Patented clamp attaches to OR bed, IV pole, or inpatient bed

• E • T • E • T • E • T • C • T

Phone (872) 275-3210 Email A

# Email AcuteCareSales@SunsetHCS.com

