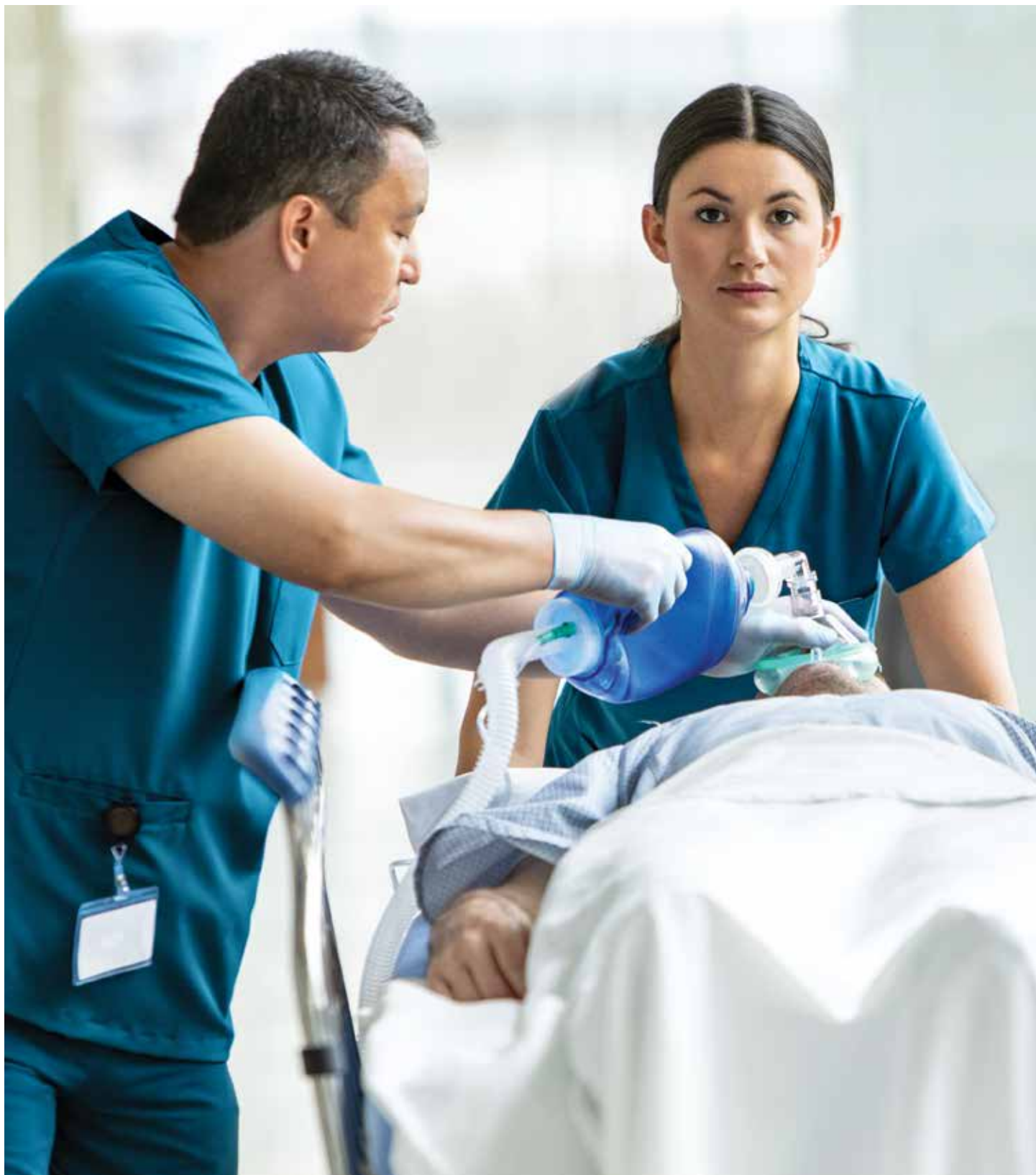# Respiratory Care

Solutions across the continuum of care

MEDLINE

Empower Best Practice.

Medline offers the depth and breadth of products to meet all of your needs with innovative solutions to enhance patient experience, improve outcomes and increase efficiency – all of which is clinically supported by our Respiratory Specialists and delivered by our unparalleled supply chain.

Table Of Contents

Airway Management

mBrace

The mBrace ET tube fastener provides the enhancements care providers have been looking for. Designed with patient comfort and caregiver efficiency in mind, the mBrace can help health care providers achieve their skin breakdown initiatives.

- Clear silicone adhesive pads provide complete visibility to the skin and are gentle upon removal
- Silicone pads can be peeled back, adjusted and reapplied, giving the caregiver access to clean sensitive skin without removing the device
- Additional strap connection points allow caregiver flexibility for difficult patients and added security to help prevent lip ulcers
- Sliding ET tube track allows the ET tube to be moved side to side in accordance with hospital protocols
- ET tube strap securely locks the ET tube in place
- Adjustable neck strap provides security
- Available with 4 point head strap for improved security
- Available with and without a bite block

DYNJMBRC2,
2 point headstrap

Item No.	Description	Pkg.
DYNJMBRC2	mBrace with 2 Point Headstrap	12/cs
DYNJMBRC2B	mBrace with 2 Point Headstrap and Bite Block	12/cs
DYNJMBRC4	mBrace with 4 Point Headstrap	12/cs
DYNJMBRC4B	mBrace with 4 Point Headstrap and Bite Block	12/cs

DYNJMBRC4,
4 point headstrap

SubG™ Endotracheal Tube

Our SubG subglottic endotracheal tubes are designed to reduce the risk of nosocomial infections due to aspiration of oral and upper airway secretions.

- Polyurethane cuff helps to prevent channel formation
- High volume, low pressure barrel-shaped cuff for optimal sealing
- Kink-resistant tubing with easy-to-read insertion markings
- Subglottic suction port for removing secretions above the cuff
- Suction line cap keeps contaminants out of lumen

Item No.	Description	Pkg.
DYNJ18860	SubG ET Tube, Size # 6.0	10/bx
DYNJ18865	SubG ET Tube, Size # 6.5	10/bx
DYNJ18870	SubG ET Tube, Size # 7.0	10/bx
DYNJ18875	SubG ET Tube, Size # 7.5	10/bx
DYNJ18880	SubG ET Tube, Size # 8.0	10/bx
DYNJ18885	SubG ET Tube, Size # 8.5	10/bx

Advantages of the SubG ET Tube

A. Subglottic suction line and evacuation port for removal of pooled secretions above the cuff

B. Barrel-shaped cuff made of polyurethane to aid in the reduction of microaspirations

C. Thermosensitive material, a bullnose tip, and easy to read marking for ease in insertion

DYNJ18860
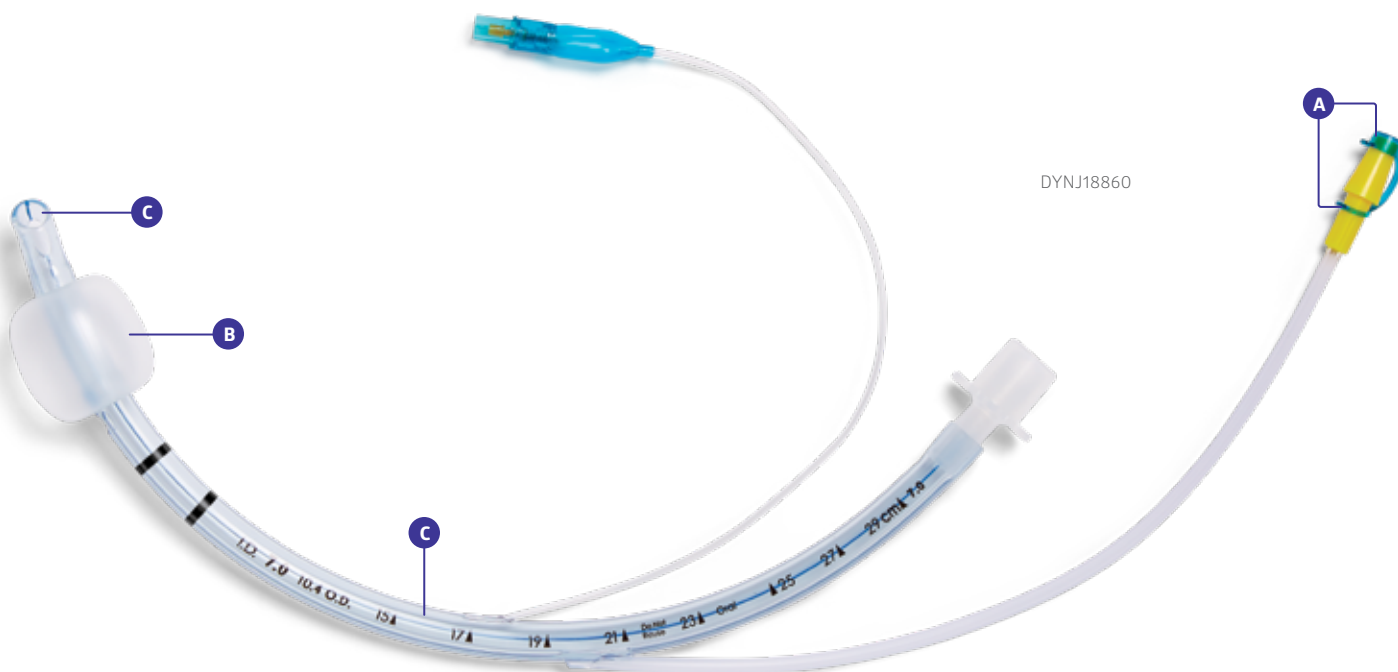
IntelliCuff® Cuff Pressure Controller

Continuous and automatic cuff management system.

- IntelliCuff cuff pressure controller continuously measures and automatically maintains set cuff pressure of ET or tracheal tubes during mechanical ventilation
- Secures airway management in intensive care units, operating rooms and air transport
- Large display keeps important data visible at all times, while the convenient buttons make adjusting and verifying settings easy
- Automatic regulation of cuff pressure helps keep pressure consistently within range, which could help reduce the risk of ventilator associated pneumonia (VAP) and tracheal injuries

Item No.	Description	Pkg.
HCS951001	Pressure Controller	1/ea
HCS282016	Disposable Tubing	10/cs
HCS951011	Car Adapter	1/ea
HCS951012	Power Cord	1/ea
HCS951016	Battery Cover	1/ea
HCS951019	Mount, Click	1/ea
HCS951055	Mount, Rail	1/ea
HCS951057	Multi-Angle Mount	1/ea

Optimal cuff pressure with Intellicuff

Over-inflated cuff

Under-inflated cuff

For more information or to view an In-Service Video to see how Intellicuff works, visit **www.Intellicuff.com**

HCS951001

Phoneris® Inner Cannula and Aeroflex® Ventilator Circuit Connector

The Phoneris/Aeroflex system uses an innovative design to comfortably and securely connect tracheostomy patients to ventilator circuits.

- Secure – A tight connection helps avoid accidental disconnects
- Gentle – Swivel enables comfortable movement and reduces torque on the stoma
- Easy – Puts an end to improvised, unapproved securing devices

HCSTIC4A

HCSTIC4681A

Item No.	Description	Pkg.
HCSTIC4A	Phoneris Inner Cannula; Jackson 4	10/cs
HCSTIC6A	Phoneris Inner Cannula; Jackson 6	10/cs
HCSTIC8A	Phoneris Inner Cannula; Jackson 8	10/cs
HCSTIC10A	Phoneris Inner Cannula; Jackson 10	10/cs
HCSTIC4681A	Phoneris AeroFlex	50/cs
HCS3222	15 x 22 mm Flex Connector	50/cs
HCS3215	15 x 15 mm Flex Connector	50/cs

HCS3222

HCSTIC6A

Longer, easy-grip jaws make the inner cannula easier to remove

Dual "ramps" make a positive-click connection with the ventilator connector jaws

Positive-Click jaws hold tight to help prevent disconnect. Releases easily with a twist

Smaller corrugations, tapered inner walls and flush-fit with cannula let inline suction catheters pass with ease

HCSTIC4681A
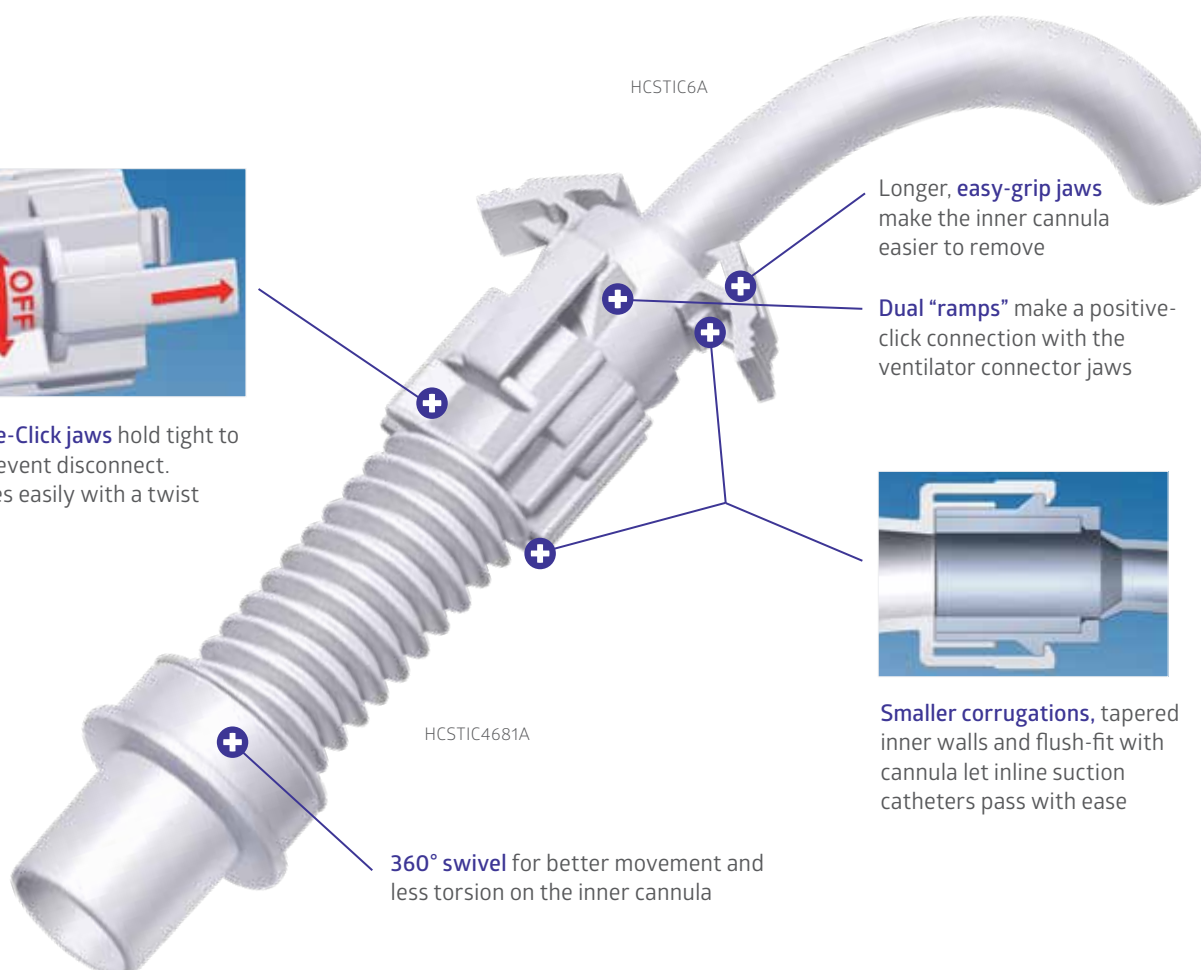
360° swivel for better movement and less torsion on the inner cannula

Tracheostomy Ties

These soft, comfortable straps have adjustable hook-and-loop closures to keep tracheostomy tubes securely in place, ensuring uninterrupted airflow.

HCS540

Premium Tracheostomy Ties

- Soft, hypoallergenic, no stretch cotton ensures patient safety and comfort while reducing skin irritation
- Offered in a wide range of sizes

2-Piece

Item No.	Description	Pkg.
HCS540	Adult, Fits Up to 20" Neck	10/cs
HCS541	Pediatric, Fits Up to 18" Neck	10/cs
HCS542	Neonate/Infant, Fits Up to 9" Neck	10/cs

HCS597M

1-Piece

Item No.	Description	Pkg.
HCS597S	Neonate/Pediatric, Fits 7–9" Neck	10/cs
HCS597M	Small Adult, Fits 9–14" Neck	10/cs
HCS597LA	Large Adult, Fits 13–19" Neck	10/cs

HCS597LA

Standard Medline Tracheostomy Ties

- Available in 2 sizes that fit a broad range of patients

ZPP301

2-Piece

Item No.	Description	Pkg.
ZPP501	Adult, 18¾" Long	20/cs
ZPP501P	Pediatric, 13½" Long	20/cs

1-Piece

Item No.	Description	Pkg.
ZPP301	Adult, 15" Long	20/cs
ZPP301P	Pediatric, 11" Long	20/cs
ZPP401	Anti-Disconnect	20/cs

ZPP501

ZPP301

Bronchial Hygiene

Incentive Spirometers

Our Volume Incentive Spirometer uses an intuitive design to help patients correctly perform and monitor their post-surgical breathing exercises.

- One way valve ensures patients inhale rather than exhale through the device
- Easy to use Floating ball indicator and guidelines help patients inhale at the proper rate
- Sliding goal indicator can be easily adjusted allowing patients to monitor their progress
- Flexible tubing and dual sided calibrations allow use in various positions
- Available in 2,500 mL and 5,000 mL capacities

Item No.	Description	Pkg.
HCS93250	Incentive Spirometer 2,500 mL	12/cs
HCS93500	Incentive Spirometer 5,000 mL	12/cs

HCS93250

Gas Delivery & Suction Devices

Air & Oxygen Flowmeters

5YEAR warranty

Features:

- Complete line of flowmeters from neonatal to adult
- Available in standard Thorpe style and Dial style
- MRI options are available
- One of the smallest and lightest brass bodied Thorpe style flowmeters available.
- Color coded inner tube and labeling
- No strip "D" shape knob
- Includes an inlet filter and inlet extension
- Dimensions: 5.6 H x 2.7" W
- Weight 6-oz.
- Calibrated at 50 PSI
- Serialized for ease of identification

Dial/Click Style Flowmeter

Dual/Y-block Flowmeter Assembly

Thorpe Style

Swivel

Accessories

Swivels/Christmas Trees
HCS4700G (Green)
HCS4700Y (Yellow)

Power Takeoff

Flowmeter Ordering Information

RTFMXXXXX(YY)*

Gas	**LPM**	**Connection Type**	**Options**
O = Oxygen	2X = 200 CC	AA = ⅛" FNPT	PT = Power Takeoff
A = Medical Air	1L = 1 LPM	DH = DISS Handtight	DI = Dial
	3L = 3.5 LPM	DN = DISS Nut	M = MRI Compatible*
	4L = 4 LPM (Dial only)	OM = Ohmeda Male	S = Swivels
	8L = 8 LPM	CM = Chemetron Male	
	15 = 15 LPM	PB = Puritan Bennett	*Some restrictions apply
	25 = 25 LPM (Dial only)		
	70 = 70 LPM		

For dual Y-block flowmeter configurations:
Replace RTFM prefix with RFMD

Medical Gas Hose Assemblies

Medline offers custom-configured medical gas hose assemblies in four easy steps:

• ¼" ID Non-Conductive

1. Select hose type

2. Select the inlet fitting (gas service and type)

3. Select the outlet fitting (gas service and type)

4. Specify the hose length

RT = Hose Assembly

1. Hose Type

OXY = Oxygen
VAC = Vacuum
N2O = Nitrous Oxide
AIR = Medical Air

N2 = Nitrogen
CO_2 = Carbon Dioxide
WAGD = Waste Anesthetic Gas Disposal

2. Inlet Fitting (Connects to the Source)

OM: OHIO Male
DN: DISS Male
DH: DISS Handtight Male
CH: Chemetron® Male
PB: Puritan-Bennett Male

FOH: OHIO Coupler Female
FDS: DISS Adapter Female
FDH: DISS Handtight Female
FCH: Chemetron Female Coupler
FPB: Puritan-Bennett Female Coupler

3. Outlet Fitting (Connects to the Medical Device)

OM: OHIO Male
DN: DISS Male
DH: DISS Handtight Male
CH: Chemetron Male
PB: Puritan-Bennett Male

FO: OHIO Coupler Female
FDS: DISS Adapter Female
FDH: DISS Handtight Female
FC: Chemetron Female Coupler
FPB: Puritan-Bennett Female Coupler

4. Hose Length, in feet (e.g. 2 = 2-ft., 4 = 4-ft., 7 = 7-ft., etc.)

EXAMPLE:
RTOXYFDHDS5 ¼" ID non-conductive oxygen hose assembly with a DISS handtight Female inlet and DISS Male outlet, 5' in length.

For custom configurations, contact your Medline Representative.

Yellow – RTAIRFDSFDH

Green – RTOXYFDHDS3

EconO2mizer II Single-Lumen Pneumatic Conserver

Less noise for better compliance

Among the quietest pneumatic conserving devices available.

- Very quiet with no hissing during pulse delivery
- Aids in compliance with ambulatory patients
- 6 conserving flow settings (1, 2, 2.5, 3, 4 and 5)
- 3 continuous settings (2, 3 and 4)
- Features all-brass construction in high-pressure zones
- Weight: 13-oz.
- Size: 4.8 x 2.4 x 1.5" (12.2 x 6.1 x 3.8 cm)
- 5.7:1 conserving ratio

HCS2CON1L

Item No.	Description	Pkg.
HCS2CON1L	870 connection	ea
HCSTHANDLE	Replacement T Handle, Black	ea

Oxygen Regulators

For all medical and emergency applications.

- Fitted with brass sleeves around key parts
- Laser-etched knob and body

Economy

Item No.	Description	Flow Range	Flow Increments	Pkg.
HCS8708M	870 CGA Connection	0–8 LPM	0.12, 0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 8	1/ea
HCS8715M	870 CGA Connection	0–15 LPM	0.12, 0.5, 1, 1.5, 2, 3, 4, 6, 8, 10, 15	1/ea
HCS8725M	870 CGA Connection	0–25 LPM	0.5, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25	1/ea
HCS5408M	540 CGA Connection	0–8 LPM	0.12, 0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 8	1/ea
HCS5415M	540 CGA Connection	0–15 LPM	0.12, 0.5, 1, 1.5, 2, 3, 4, 6, 8, 10, 15	1/ea

HCS8715M   HCS5415M

Super Mini

Item No.	Description	Flow Range	Flow Increments	Pkg.
HCS8715MA	870 Connection	0–15 LPM	0.12, 0.5, 1, 1.5, 2, 3, 4, 6, 8, 10, 15	1/ea

Accessories

Item No.	Description	Pkg.
HCS870W	Oxygen Cylinder Wrench, Small (CGA-870)	10/bg
HCS870WC	Oxygen Cylinder Wrench with Security Chain, Small (CGA-870)	10/bg
HCS870WLG	Oxygen Cylinder Wrench, Large (CGA-870)	25/bg
HCS166840B	Brass Yoke Washer Seal for CGA-870 Oxygen Regulator	25/bg

HCS8715MA

For specialty oxygen regulators (EMS, all-brass, etc.) please contact your **Medline Sales Representative** or email **ProductSupportRespiratory@Medline.com** with your request.

NEW

The Choice is Clear

With a unique transparent and disposable back, Medline regulators enhance efficiency, reduce costs and improve patient safety.

Identify Contamination Instantly

Up to 37% of suction regulators in hospitals are contaminated due to fluid breaches, and pathogens can spread back through the suction line within 48 hours.[1] The Medline Suction Regulator has a clear back plate offering a view of the internal components of the regulator, so it's easy to see when it's contaminated.

Suction Regulators: A Potential Vector for Hospital Acquired Pathogens by Keith S. Kaye, MD, MPH; Dror Marchaim, MD; Chester Smialowicz, MD; Lauren Bentley, MSBME

There's no time for downtime

The clear back plate provides an internal view of the regulator, making it possible to see fluid breaches. Plus, cleaning is simple: the unit is easily taken apart, allowing you to discard the contaminated back plate and replace with a new component in minutes.

Step 1:
Remove contaminated regulator

Step 2:
Dispose

Step 3:
Reassemble with only 1 NEW Component in just minutes

Clear Back Plate

INFECTION CONTROL MEASURE
Remove from the outlet and identify contamination immediately

For specialty gas delivery products including blenders, analyzers, and more, please contact your **Medline Sales Representative** or email **ProductSupportRespiratory@Medline.com** with your request.

Suction Regulators

Features:

- One of the smallest and lightest suction regulators available (10-oz.)
- ABS polymer casing – impact resistant and durable
- User-adjustable timing can be accessed from the back of the unit
- Easy to read, color-coded gauges
- 10 Year warranty (Analog)
- Only unit on the market with a disposable, see-through back body
- Disposable component for easy cleaning
- Dimensions: 6 H x 3 W x 4" L
- Weight: Continuous: 10-oz., Continuous/Intermittent: 13-oz.

10 YEAR warranty

Analog	Digital	Optional Color Coding

Continuous Models
– White Labels

Continuous 3 Mode	Pediatric 2 Mode	Continuous High/Surgical

Continuous/Intermittent Models
– Grey Labels

Adult Continuous/ Intermittent	Pediatric Continuous/ Intermittent

Suction Regulator Ordering Information

RTXXXXXX

Display	Vacuum Regulator Type	Patient Connection	Inlet Connection
A = Analog D = Digital	CI = Continuous/ Intermittent C3 = Continuous 3 Mode CH = Continuous High/ Surgical PI = Pediatric/Intermittent P2 = Pediatric 2 Mode	A = ⅛" FNPT D = DISS Male B = Tubing Nipple	AA = ⅛" FNPT DH = DISS Handtight DN = DISS Nut OM = Ohmeda Male CM = Chemetron Male PB = Puritan Bennett
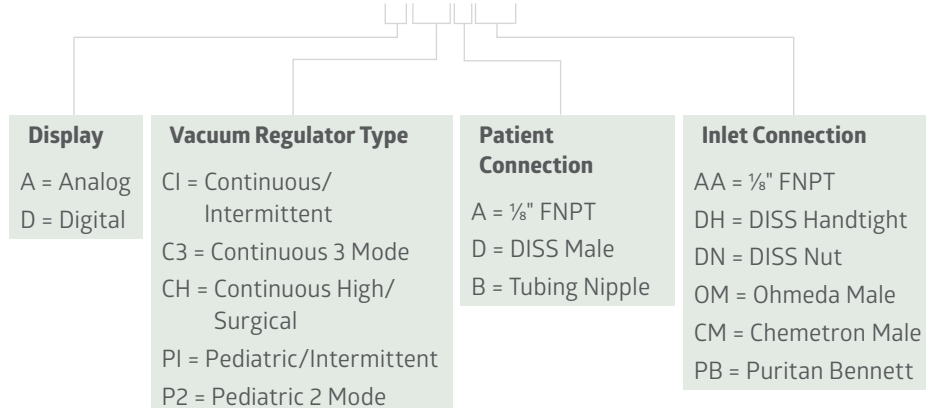
Vacuum Traps

Item No.	Description
RTTRAPMT	⅛" Male NPT Fitting
RTTRAPDH	Female DISS Handtight
RTTRAPDN	Female DISS Nut/Nipple

Vacuum/Safety Traps

For MRI compatible please add "-M" to the end of the part number (available for adult/analog units only).
For color coding, please specify in sales notes. Default color is white.

Suction Aspirator and Disposable Canister Kits

Our easy-to-use aspirators are ultra-quiet.

- Weight: 12.1-lb. (5.49 kg)
- Maximum suction: -21 inHg/520 mmHg
- Rugged construction is ideal for bedside carts
- Disposable 850 cc or 1,200 cc suction canister sets with float lids and 850 cc suction canister sets with filter lids.
- HCS7121, HCS7851, and HCS7852 are kits that include suction tubing, 1/each 6' and 18" length.
- Replacement lids are not available

Item No.	Description	Pkg.
HCS7000	Portable Suction Aspirator	1/ea

HCS7000

Canister with Float Lid

Item No.	Description	Pkg.
HCS7850	Canister with Float Lid: 850 cc	12/cs
HCS7851	Canister with Float Lid & Tubing: 850 cc	12/cs
HCS7120	Canister with Float Lid: 1,200 cc	12/cs
HCS7121	Canister with Float Lid & Tubing: 1,200 cc	12/cs

Canister with Filter Lid

Item No.	Description	Pkg.
HCS7852	Canister with Filter Lid & Tubing: 850 cc	50/cs
HCS7853	Canister with Filter Lid: 850 cc	100/cs

Accessories

Item No.	Description	Pkg.
HCS4053	Hydrophobic Filter Set, Barb Both Ends	3/pk
HCS701311	Replacement Gauge Assembly: Includes Pressure Gauge, Pressure Adjustment Knob & Barb Tubing Adapter	1/ea

Float Lid: HCS7851

HCS7120

Filter Lid: HCS7852

HCS7850

Tubing included with HCS7851, HCS7852, and HCS7121

Humidification & Filtration

Bacterial/Viral Filters

Medline's filters can be used for both respiratory and anesthesia applications.
They have translucent housings to aid in viewing built up secretions or other obstructions.

Performance Specifications

	DYNJAABV1	DYNJAAHEPA
Description	Bacterial/Viral Filter	HEPA Filter
Tidal Volume (mL)	≥250 mL	200–1,500
BFE (%)	99.99	99.9999
VFE (%)	99.99	99.9999
Volume (mL)	34	52
Weight (g)	15.1	40
Flow Resistance @ 30 LPM	0.71	1.48
Flow Resistance @ 60 LPM	1.02	3.33
CO_2 Port	No	Yes
Filter Type	Electrostatic	HEPA
Pkg.	50/cs	50/cs

DYNJAABV1

Used for both respiratory and anesthesia applications

DYNJAAHEPA

Bypass Heat and Moisture Exchanger

The AARC recommends that ventilator circuits should not be routinely changed and that passive humidifiers can be used for up to 48 hours.[1] It is widely understood that the opening of a respiratory circuit increases the risk of hospital acquired infection. Delivering aerosolized medication creates a challenge in maintaining a closed circuit.

The Medline Bypass Heat and Moisture Exchanger supports AARC clinical recommendations by eliminating the need to open the circuit during aerosol medication delivery for up to 72 hours.

Features:

- Easy and intuitive to use
- Clear marking of "HME" and "Aerosol" modes
- Use for up to 72 hours

Performance Specifications

- Tidal Volume 250–1500 mL
- Moisture Output 32.09 mg H_2O/L @ 500 mL TV at 72 hours
- Resistance to Flow 0.6 cm H_2O @ 30 L/min flow
- Dead space 29.2 mL
- Weight 39.3 g
- Duration of Use Up to 72 hours

Item No.	Description	Pkg.
DYNJAABHME	15 mm ID/22 mm OD x 22 mm ID	25/cs

Humidification Simplified

Simply rotate dial to set modes

HME and Aerosol mode settings clearly marked

Swivel adapter reduces tube torque when changing modes

Clear indicators on dial provide ease in setting the proper mode

1. AARC Evidence-Based Clinical Practice Guidelines, Care of the Ventilator Circuit And Its Relation to Ventilator-Associated Pneumonia. Respiratory Care, September, 2003, Volume 48, No 9.

Heat and Moisture Exchangers and Filtered Heat and Moisture Exchangers

Medline's broad portfolio of HMEs and HMEFs meet your patient's humidification needs throughout the care continuum.

- Multiple tidal volume ranges and sizes to meet your clinical needs
- Non-filtered, electrostatic-filtered, and HEPA-filtered options available
- Angled options available to reduce the need for additional adapters and dead space
- Translucent housing for viewing of possible obstructions

	DYNJAAHME10	DYNJAAHME12	DYNJAAHME14	DYNJAPHME18	DYNJAPHME20
Description	HME, Small with Port	HME, Small, No Port	HME, Angled	HME, Neonatal	HME, Pediatric with Port
Type	Straight	Straight	N/A	Straight	Straight
Connection	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M	15 mm OD x 22 mm ID/ 22 mm OD x 15 mm ID	15 M x 15 F	22 M / 15 F x 22 F / 15 M
Vt (mL)	150–1500	120–1500	120–1500	10–15	120–1500
Vd (mL)	40.7	32.1	34.5	2	31.3
Weight (g)	14.7	14.7	16.8	2	13.4
CO_2 Port	Yes	No	Yes	No	Yes
Resistance (cm H_2O)	0.8 @ 30 LPM	0.6 @ 30 LPM	0.5 @ 30 LPM	1.5 @ 10 LPM	2.1 @ 30 LPM
Moisture Output (Mg H_2O/L)*	34.1 @ 500 mL	33.7 @ 500 mL	33.2 @ 500 mL	28.5 @ 250 mL	33.6 @ 500 mL
Filter Media	ElectroStatic	Foam	Paper	Foam	Electrostatic
Pkg.	50/cs	50/cs	50/cs	50/cs	50/cs

	DYNJAAHME30	DYNJAAHME40
Description	HME, Trach	HME, Trach with Suction and Oxygen ports
Type	N/A	N/A
Connection	15 mm ID	15 mm ID
Vt (mL)	> 25	>50
Vd (mL)	14	13.4
Weight (g)	3.5	7.1
CO_2 Port	No	No
Resistance (cm H_2O)	0.51 @ 30 LPM	0.42 @ 30 LPM
Moisture Output (Mg H_2O/L)*	25.9 @ 500 mL	26 @ 500 mL
Filter Media	Paper	Paper
Pkg.	50/cs	50/cs

DYNJAAHME30

DYNJAAHME40

Our Humidification and Filtration offering is expanding, for the latest options visit our website or call your Medline Representative

	DYNJAAHME1	DYNJAAHME5	DYNJAAHME9	DYNJAAHME11
Description	Filtered HME, Large with Port	Filtered HME, Large, No Port	Filtered HME, Small with Port	Filtered HME, Small, No Port
Type	Straight	Straight	Straight	Straight
Connection	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M
Vt (mL)	150–1500	150–1500	120–1500	120–1500
Vd (mL)	40.7	40.7	31.3	31.3
Weight (g)	18.5	18.5	15	15
CO_2 Port	Yes	No	Yes	Yes
Resistance (cm H_2O)	0.8 @ 30 LPM	0.8 @ 30 LPM	2.1 @ 30 LPM	2.1 @ 30 LPM
Moisture Output (Mg H_2O/L)*	34.1 @ 500 mL	34.1 @ 500 mL	33.6 @ 500 mL	33.6 @ 500 mL
Filter Media	ElectroStatic	ElectroStatic	Electrostatic	Electrostatic
BFE(%)	99.999	99.999	99.999	99.999
VFE(%)	99.999	99.999	99.999	99.999
Pkg.	50/cs	50/cs	50/cs	50/cs

	DYNJAAHME13	DYNJAPHME17	DYNJAAHMEHEPA	DYNJ603011
Description	Filtered HME, Small, Angled with Port	Filtered HME, Pediatric with Port	Filtered HME, HEPA with CO_2 Port	Filtered HME, Flat/Rec, Large, Sample Port
Type	Angled	Straight	8	Straight
Connection	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M	22 M / 15 F x 22 F / 15 M	22 ID x 22 OD / 15 ID
Vt (mL)	120–1500	90–1500	200–1500	200–1500
Vd (mL)	33.7	20.5	52	62
Weight (g)	17.2	13.6	40	37.2
CO_2 Port	Yes	Yes	Yes	Yes
Resistance (cm H_2O)	1.9 @ 30 LPM	2.4 @ 30 LPM	1.5 @ 30 LPM	<1 @ 30 LPM
Moisture Output (Mg H_2O/L)*	33.4 @ 500 mL	34.0 @ 250 mL	30	32.5
Filter Media	Electrostatic	Electrostatic	HEPA	Electrostatic
BFE(%)	99.999	99.999	99.9999	>99.99%
VFE(%)	99.999	99.999	99.9999	>99.99%
Pkg.	50/cs	50/cs	50/cs	50/cs

Non-Heated Breathing Circuits

Medline's family of non-heated breathing circuits support your mechanically ventilated patients with several configurations, which includes "Y" and parallel "Y" options.

Adult Non-Heated Circuits

Item No.	Description	Pkg.
HCS1830	Adult Dual Limb Circuit, Wye without Ports, 6-ft.	20/cs
HCS72R7002	Adult Dual Limb Circuit, Uncuffed, Wye without Ports, 6-ft.	20/cs
HCS1831	Adult Dual Limb Circuit, Wye with Temperature Sensing Port, 6-ft.	20/cs
HCS1831P	Adult Dual Limb Circuit, Parallel Wye with Temperature Sensing Port, 6-ft.	20/cs
HCS1571215	Adult Dual Limb Circuit, Uncuffed, Parallel Wye with Temperature Sensing Port, Bacterial Filter, 5-ft.	20/cs
HCS72R7401	Adult Dual Limb Circuit, Uncuffed, Parallel Wye without Ports, HMEF, and Bacterial Filter, 6-ft.	20/cs
DYNJ300	Adult Dual Limb Circuit, Wye without Ports, Uncuffed, 6-ft.	20/cs

DYNJ300

Infant and Pediatric Non-Heated Circuits

Item No.	Description	Pkg.
DYNJ100	Infant Dual Limb Circuit, Uncuffed, Parallel Wye without Ports, 5-ft.	20/cs
DYNJ200	Pediatric Dual Limb Circuit, Uncuffed, Parallel Wye without Ports, 5-ft.	20/cs

Medline can customize a ventilator circuit to your needs, contact your Medline Representative

MRI-Conditional Transport Ventilator Circuit

Medline offers ready-to-use, transport ventilator circuits that include expandable tubing and an MRI-conditional PEEP valve

- Tubing is expandable up to 120" in length
- Circuit and PEEP valve are MRI-conditional
- Patients can be scanned with the device in operation under the following conditions: static magnetic field up to 3.0 T; maximum spatial gradient field less than or equal to 30 T/m

Item No.	Description	Pkg.
DYNJAA300	Transport Ventilator Circuit with Bacterial Filter	20/cs
DYNJAA300NF	Transport Ventilator Circuit	20/cs

DYNJAA300

Pulmonary Function Testing (PFT) Filters and Accessories

Medline offers multiple types of pulmonary function filters and accessories to meet your clinical needs. Our PFT filters have a BFE of 99.98% and VFE of 99.92% and mate with various PFT machines.

They are packaged separately or kitted with a nose clip and mouthpiece.

DYNJ756SB

DYNJ756ELB

PFT Filters

Item No.	Description	Fits the Following Devices	Pkg.
DYNJ756BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Koko, Kokolegend, Keystone, Koko-Trek, Cybermedic Full Gas Systems, Collins 4g and 3g Full Gas Systems	100/cs
DYNJ756ELB	PFT Filter, Elliptical Patient End		100/cs
DYNJ756NB	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ756SB	PFT Filter Kit, Small Round Patient End		100/cs
DYNJ757BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Sensormedics, 2200, 2400, 2450, 2800 Vmax, Keystone I & II, Pall, Cybermedics , Moose, Gould 5004, New Vyaire Masterscreen (Launched April 2019)	100/cs
DYNJ757ELB	PFT Filter, Elliptical Patient End		100/cs
DYNJ757NB	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ757SB	PFT Filter Kit, Small Round Patient End		100/cs
DYNJ758B	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ758BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Collins DC II and HDPFT 4000 Plethysmograph	100/cs
DYNJ758ELB	PFT Filter, Elliptical Patient End		100/cs
DYNJ759B	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ759BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Incheck, Incheck Dial, Multispiro, Creative Biomedics, Vitalograph, Schiller, Microdirect, SDI (Pulmogard)	100/cs
DYNJ759ELB	PFT Filter, Elliptical Patient End		100/cs
DYNJ760B	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ760BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Brentwood, Medical Graphics All	100/cs
DYNJ760ELB	PFT Filter, Elliptical Patient End		100/cs
DYNJ780B	PFT Filter Kit, Standard Round Patient End		100/cs
DYNJ780BMN	PFT Filter Kit, Standard Round Patient End (Includes Nose Clip and Mouthpiece)	Jaeger, Vyaire Masterscreen Series (Previous Versions)	100/cs
DYNJ780ELB	PFT Filter, Elliptical Patient End		100/cs

Nose Clips

Item No.	Description	Pkg.
DYNJ750	Nose Clip	100/bx
DYNJ751	Nose Clip with Marshmallow Pads	100/bx
DYNJ752	Large Nose Clip	50/bx
DYNJ755	Nose Clip and Mouthpiece Kit	100/bx

DYNJ751

DYNJ750

Mouthpiece

Item No.	Description	Pkg.
DYNJ754	Mouthpiece, White, Thermoplastic	50/bx

DYNJ754

DYNJ756BMN

Medication Delivery & Asthma Management

Medication Nebulizers

Breath-Actuated

NEW

Aeromist BAN

The Aeromist breath-actuated nebulizer delivers the performance you require from a high-efficiency nebulizer, with additional features to improve operational efficiency.

- Consistent drug delivery with minimal waste; demonstrated clinical efficacy in lab testing
- Fast treatment time improves patient satisfaction and saves caregiver time
- Limited drug loss to the environment reduces caregiver exposure to aerosol
- Connects directly with a face mask, no additional pieces needed
- Easily switch between breath-actuated and continuous mode
- Versions with masks intended for use in continuous mode

Item No.	Mouthpiece	Mask Type	Filter	Tubing Length	Tubing Connector	Pkg.
HCS4433BAN	●			7-ft.	Standard	50/cs
HCSU4433BAN	●			7-ft.	Universal	50/cs
HCS4435BAN		Adult		7-ft.	Standard	50/cs
HCSU4435BAN		Adult		7-ft.	Universal	50/cs
HCS4436BAN		Pediatric		7-ft.	Standard	50/cs
HCSU4436BAN		Pediatric		7-ft.	Universal	50/cs
HCS4433FBAN	●		●	7-ft.	Standard	50/cs

HCS4433BAN/
HCSU4433BAN

HCS4435BAN/
HCSU4435BAN

HCS4436BAN/
HCSU4436BAN

HCS4433FBAN

Medication Nebulizers

Entrainment

SideStream® Nebulizer

The SideStream® nebulizer offers treatment times up to twice as fast compared to conventional nebulizers with an improved respirable fraction.

- Diamond Jet provides a high respirable fraction and consistent delivery
- Treatment times in approximately 4 minutes

| Item No.	Description	Pkg.
HS800ML	SideStream Nebulizer	50/cs
1025529ML	SideStream Pediatric Aerosol Mask	50/cs
1025531ML	SideStream Adult Aerosol Mask	50/cs

HS800ML

Medication Nebulizers

Standard

Handheld Nebulizer Kits

Medline offers a wide selection of reusable and disposable nebulizer kits for medication delivery.

- Ideal particle size of less than five microns, increasing the amount of medication delivered deep within lungs
- Standard fittings accommodate most clinical applications
- High respirable dose, leading to more efficient treatments and less wasted medication
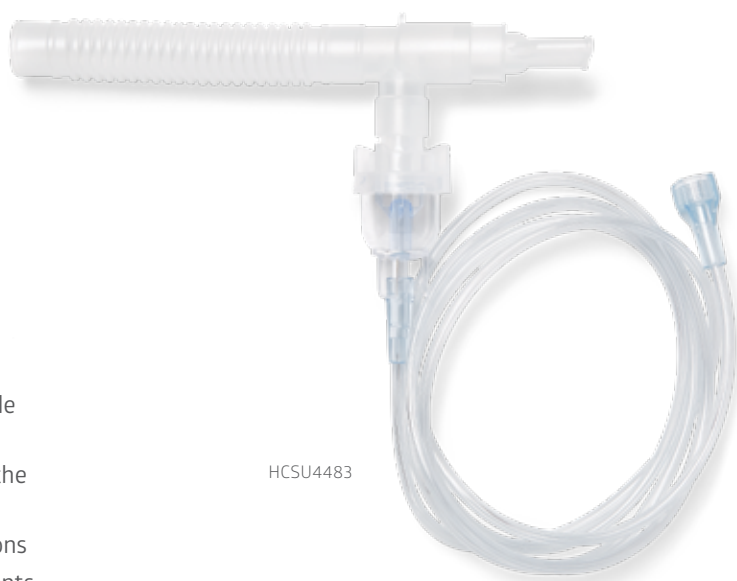
HCSU4483

Item #	Adapter	Valved Tee	Mouthpiece	Reservoir Tube	Tubing Length	Tubing Connector	Mask Type	Disposable/ Reusable*	Pkg.
HCS4485					7-ft.	Standard	Adult	Disposable	50/cs
HCSU4485					7-ft.	Universal	Adult	Disposable	50/cs
HCS4483	22 mm OD/ID		●	●	7-ft.	Standard		Disposable	50/cs
HCS448314	22 mm OD/ID		●	●	14-ft.	Standard		Disposable	50/cs
HCSU4483	22 mm OD/ID		●	●	7-ft.	Universal		Disposable	50/cs
HCSU448314	22 mm OD/ID		●	●	14-ft.	Universal		Disposable	50/cs
HCS4482	22 mm OD/ID		●		7-ft.	Standard		Disposable	50/cs
HCSU4482	22 mm OD/ID		●		7-ft.	Universal		Disposable	50/cs
HCS4486					7-ft.	Standard	Pediatric	Disposable	50/cs
HCSU4486					7-ft.	Universal	Pediatric	Disposable	50/cs
HCS4480*					None	None		Disposable	50/cs
HCS4483VT		22 mm OD/OD		●	7-ft.	Standard		Disposable	50/cs
HCS4481VT		22 mm OD/ID			7-ft.	Standard		Disposable	50/cs
HCS4482R	22 mm OD/ID		●		7-ft.	Standard		Reusable	50/cs
HCS4483R	22 mm OD/ID		●	●	7-ft.	Standard		Reusable	50/cs
HCS4482RR	45° Angled		●		7-ft.	Standard		Reusable	50/cs
HCS4493**	22 mm OD/OD		●	●	7-ft.	Standard		Disposable	50/cs
HCS4492**	22 mm OD/OD		●		7-ft.	Standard		Disposable	50/cs
HCS4495**	22 mm OD/OD				7-ft.	Standard	Adult	Disposable	50/cs

Disposable up to 2 weeks of use/reusable up to 6 months of use.
*Neb cup only, no additional components
**Side air intake design

Upstream Design

Side Air Intake Design

MDI Spacers

OptiChamber® Diamond

The OptiChamber® Diamond valved holding chamber's small and intuitive design enhances medication delivery and compliance for all patients.

- Detachable LiteTouch mask has a comfortable, soft-seal interface, designed to create ideal seal with minimal force
- Anti-static valved holding chamber, smaller than most conventional chambers, intuitive design that enhances medication delivery
- Even under low pediatric pressures and flows, valves open freely
- Stepped mouthpiece helps patients transition from pediatric facemasks to mouthpiece; allows attachment to a 22 mm connector
- Mouthpiece and adapter can be removed from the chamber for easy cleaning

1098215ML

1098213ML

Item No.	Description	Pkg.
1098213ML	OptiChamber Diamond Only, 10 Pack	10/cs
HCS1143035	OptiChamber Diamond Only, 50 Pack	50/cs
1098216ML	OptiChamber Diamond with Large Mask	10/cs
1098215ML	OptiChamber Diamond with Medium Mask	10/cs
1098214ML	OptiChamber Diamond with Small Mask	10/cs

LiteTouch Masks

The LiteTouch masks are designed to provide greater comfort and a more secure seal for increased treatment effectiveness.

- Mask quickly and comfortably conforms to facial contours, providing a soft, secure fit for increased compliance and treatment effectiveness
- Flexible seal makes treatment more comfortable and less technique dependent
- Ensures a proper fit with as little as one pound of force

Item No.	Description	Pkg.
1083783ML	LiteTouch Mask for MDI Spacer, Large	10/cs
1083784ML	LiteTouch Mask for MDI Spacer, Medium	10/cs
1083785ML	LiteTouch Mask for MDI Spacer, Small	10/cs

Medline MDI Spacers

Medline spacers are designed for patients who have difficulty with metered dose inhalers (MDIs). With spacers, more medication is deposited in the lungs and less is deposited in the mouth and throat.

- A simple and economical way to improve effectiveness of inhaler
- Easy to use and helps avoid some of the unpleasant taste of inhaled medication
- Anti-static and compatible with any standard mask with a 22 mm fitting
- Masks are made of a soft silicone and fit snugly to ensure optimal drug delivery
- The collapsible model is portable and convenient

HCSA113   HCSA112

Item No.	Description	Pkg.
HCSA100	MDI Spacer Only	10/bx
HCSA200	MDI Spacer Only, Collapsible	10/bx
HCSA112	MDI Spacer with Infant Mask	10/bx
HCSA113	MDI Spacer with Pediatric Mask	10/bx
HCSA114	MDI Spacer with Adult Mask	10/bx

HCSA114

Peak Flow Meters

Peak flow meters help patients manage their asthma and gauge the effectiveness of their treatment program, which may help them predict their next attack.

Personal Best

Lightweight, portable peak flow meter helps patients monitor their asthma. Handheld device measures Peak Expiratory Flow Rate so patients can initiate preemptive therapy in order to help prevent serious asthma attacks.

- Universal range allows the Personal Best peak flow meter to be used for all patients, from pediatric to adult
- Integrated case for storage
- Mouthpieces available separately

Item No.	Description	Pkg.
1022973UML	Personal Best Peak Flow Meter, Universal Range	10/cs
HS714200ML	Plastic Mouthpiece with One-Way Valve	200/cs
HS715100ML	Plastic Pediatric Mouthpiece	100/cs
HS757100ML	Oval Disposable Plastic Mouthpiece	100/cs

Medline

- Individually calibrated to ensure accuracy
- Durable for years of reliable performance
- The pocket model offers superb convenience and portability
- Available in low range and full range versions—low range models are better for geriatric, pediatric or other patients with diminished flow rates
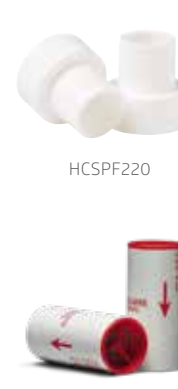
Item No.	Description	Pkg.
HCSPF100	Portable Peak Flow Meter, Full Range, 60–720 LPM	12/bx
HCSPF200	Standard Peak Flow Meter, Full Range, 60–850 LPM	12/bx
HCSPFPEDI	Mini Wright Pediatric Peak Flow Meter, 30–400 LPM	100/cs
HCSPF220	Disposable Pediatric Mouthpiece, Adapter	20/bx
HCSPF262	Disposable One Way Valve Mouthpiece, Adult	100/cs

1022973UML   HCSPF100

HCSPF220

HCSPF200   HCSPFPEDIH

HCSPF262

Valved Tee Adapters

- For inline medication delivery
- Available in 22 mm OD/OD and 22 mm OD/ID

Item No.	Description	Pkg.
HCSA1008	22 mm OD/OD	30/cs
HCSA1009	22 mm OD/ID	30/cs

HCSA1009   HCSA1008

Southmedic Inline MDI Adapters

- Single-patient-use adult metered dose inhaler (MDI) adapter ensures safe and complete delivery of prescribed aerosol medication
- Adapter remains inline to help reduce cross-contamination and improve patient comfort by reducing manipulation of circuit
- Arrows clearly mark the direction of flow; built-in tethered plug can be used to seal the breathing circuit when no MDI canister is in place
- Compatible with both plastic and metal canister stems
- Can be used with or without dosage counter

SMDIA1000MLH

Item No.	Description	Pkg.
SMDIA1000ML	22 mm ID → 22 mm OD / 15 mm ID	25/cs
SMDIA1100ML	22 mm OD / 15 mm ID → 22 mm ID	25/cs
SMIDA1200ML	22 mm OD → 22 mm OD / 15 mm ID	25/cs
SMDIA1300ML	15 mm OD → 15 mm ID	25/cs

Aerosol Masks

Extra patient comfort comes from an anatomical form and a soft, light and comfortable vinyl material. All aerosol masks feature an elongated fit for optimal patient fit.

• A secure fit with elastic straps
• Standard 22 mm connector
• Not made with natural rubber latex

Adult

Item No.	Description	Pkg.
HCS4630B	Aerosol Mask with Straight Connector	50/cs
HCS4630	Aerosol Mask with Swivel Connector	50/cs

Pediatric

Item No.	Description	Pkg.
HCS4631B	Aerosol Mask with Swivel Connector	50/cs

HCS4630B

HCS4630

HCS4631B

Aeromist Compact™ Nebulizer Compressors

Our smallest nebulizer compressor. Choose from the standard white model or color options.

- Kits include a disposable nebulizer medicine cup, tee mouthpiece, 6" corrugate reservoir, 7-ft (2.13 m) of tubing, and 5 replacement filters
- Color choices: electric blue, neon green, neon pink, charcoal, or white
- Durable hard plastic shell
- Warranty: 5 years
- Replacement Kits: HCS4483 (Disposable) and HCS4483R (Reusable)

Specifications

- Method of nebulization: dry piston compressor
- Electrical requirements: 120 VAC / 60 Hz
- Maximum jet nebulizer capacity: 10 mL
- Sound noise level: ≤55 dBA
- Pressure: 30 PSI, Flow Rate: 8 LPM

HCS70004BL

Item No.	Description	Pkg.
HCS70004G	Neon Green Compressor and Nebulizer Kit	8/cs
HCS70004BL	Electric Blue Compressor and Nebulizer Kit	8/cs
HCS70004P	Neon Pink Compressor and Nebulizer Kit	8/cs
HCS70004C	Charcoal Compressor and Nebulizer Kit	8/cs
HCS70004	White Compressor and Nebulizer Kit	8/cs
HCS70004ADLT	White Compressor and Nebulizer Kit with Adult Mask	8/cs
HCS70004RD	White Compressor with Reusable and Disposable Neb Kit	8/cs
HCS70004DP	Sample Pack, Two of each color	8/cs
HCS70004F	Replacement Filters	5/pk
HCS70004CAP	Replacement Cap for HCS70004	8/pk
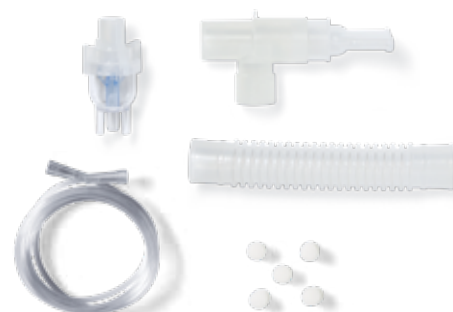
Components included with each compressor

Aeromist Trek Portable Nebulizer Compressor

Better compliance with easy treatments, anytime and anywhere.

- Suitable for travel with a sleek design, extra small size, light weight and battery operation
- Durable hard plastic shell
- Compact and stable, with a small footprint
- Kit includes a disposable nebulizer medicine cup, 7-ft. (2.13 m) of tubing, mouthpiece, rechargeable battery, carry case, AC and DC adapters, adult and pediatric masks, and 5 replacement filters
- Warranty: 3 years for the compressor, 6 months for the battery

Item No.	Description	Pkg.
HCS2GO	Portable Battery-Operated Nebulizer Compressor Kit	1/ea
HCS2GONB	Portable Nebulizer Compressor, Battery not included	1/ea
HCS2GOBATT	Replacement Battery for Portable Nebulizer Compressors (Items HCS2GO and HCS2GONB)	1/ea
HCS2GOF	Replacement filters	5/pk
HCS2GOAC	Replacement AC Adapter	1/ea
HCS2GODC	Replacement Car Charger	1/ea

HCS2GO

Aeromist Buddies™ Nebulizer Compressors

Kid-friendly nebulizers help put young patients at ease, while still providing safe and effective aerosol treatments.

- Kit includes disposable nebulizer medicine cup, 7-ft. (2.13 m) of tubing, 6" reservoir tube, T-Mouthpiece, pediatric mask, and 5 replacement filters
- Durable hard plastic shell
- Warranty: 5 years

Specifications

- Method of nebulization: dry piston compressor
- Electrical Requirements: 120 VAC / 60 Hz
- Maximum nebulizer capacity: 10 mL
- Sound noise level: ≤60 dBA
- Pressure: 30 PSI, Flow Rate: 8 LPM

Item No.	Description	Pkg.
HCSMONKEY	Monkey Compressor and Nebulizer Kit	8/cs
HCSMONKEYCAP	Replacement Filter Cap for HCSMONKEY	8/pk
HCSFISHNEB*	Fish Compressor and Nebulizer Kit	8/cs
HCSFISHNEBCAP	Replacement Filter Cap for HCSFISHNEB	8/pk
HCSPUPPY*	Puppy Compressor and Nebulizer Kit	8/cs
HCSPUPPYCAP	Replacement Filter Cap for HCSPUPPY	8/pk
HCSPUPPYRD*	Puppy Compressor with Disposable and Reusable Nebulizer Kits	8/pk
HCSTURTLE	Turtle Compressor and Nebulizer Kit	8/cs
HCSTURTLECAP	Replacement Filter Cap for HCSTURTLE	8/pk
HCS70004F	Replacement Filters	5/pk

*Comes with Grab-N-Go backpack for convenient storage.

All compressors include a complementary nebulizer kit.

Kid Friendly Nebulizers

HCSMONKEY

HCSTURTLE

HCSPUPPY

HCSFISHNEB

Non-Invasive Interfaces

DreamPort™ CPAP Mask Solution

The DreamPort™ CPAP Mask Solution from Bleep LLC, is an innovative CPAP device designed to eliminate leaks, and improve patient comfort and compliance.

- It is one-size-fits-all and is customizable to each patient's needs
- Adhesive, hypoallergenic surgical tape on the DreamPorts create an airtight seal
- The DreamPorts pair with the DreamWay that ensures a strapless connection to standard-sized CPAP tubing
- Lightweight and easy to use

NEW

Item No.	Description	Pkg.
CPAP100383	Bleep DreamPort Sleep Solution Kit	24/cs
CPAP100382	Bleep DreamPorts, 32 Ports per Box	54/cs
CPAP100387	Bleep DreamWay CPAP Interface	24/cs
CPAP100434	Bleep DreamPreps, 100 Wipes	8/cs

CPAP100383
(includes 1 DreamWay Interface and 1 box of DreamPorts)

CPAP100382

CPAP100387

CPAP100434

AIRgel™ CPAP Masks

Amazing comfort and customized fit technology. The patented AIRgel replaceable cushioning minimizes discomfort and skin irritation while effectively sealing airflow. It is easily detached and reattached for easy cleaning, saving time and money.

- Proprietary AIRgel cushioning minimizes discomfort and skin irritation while effectively sealing airflow
- The flexible and formable mask provides a custom fit—flex, fit and forget

Active Headgear Connector
Moves as you move for a reliable seal.

CPAP50177

Aura Nasal Mask

- The shapeable shell of each mask can be easily molded to fit individual needs
- Flexible spacebar is designed to provide superior stability without touching the skin
- Active headgear connector moves with the patient to help maintain an effective seal

Item No.	Description	Mask Size	Pkg.
CPAP50176	Adjustable Gel Cushion	Small	1/ea
CPAP50177	Adjustable Gel Cushion	Medium	1/ea
CPAP50178	Adjustable Gel Cushion	Large	1/ea

Mojo® Full-Face Gel Mask

- Full-face design in four sizes
- Adjustable tension wheel minimizes discomfort while ergonomic cushions adapt to unique facial features for a comfortable fit
- Magnetic headgear clips hold firmly and disconnects with one hand easy on-and-off

Adjustable Tension Wheel
Removes pressure from the bridge of the nose for a custom, comfortable fit.

Item No.	Description	Headgear Style	Mask Size	Pkg.
CPAP50835	Vented	One Size	Small	1/ea
CPAP50836	Vented	One Size	Medium	1/ea
CPAP50837	Vented	One Size	Large	1/ea
CPAP50838	Vented	One Size	XL	1/ea
CPAP55045	Headgear Only	One Size	One Size	1/ea

CPAP50836

Headgear included

CPAP50177

CPAP50838

AIRgel™ CPAP Masks

iQ Blue® Nasal Gel Mask

- One-size nasal mask design fits a wide variety of patients
- Clearest field of vision possible with no forehead pad required—patients can keep their glasses on while reading or watching TV
- Easy on-and-off thanks to quick release, breathable headgear

Item No.	Mask Style	Headgear Style	Mask Size	Pkg.
CPAP50655	Vented	Stable Fit	One Size	1/ea
CPAP55044	Headgear Only	Stable Fit	One Size	1/ea

CPAP50655

MiniMe® 2 Pediatric Gel Mask

- Nasal mask in four sizes, designed for children ages 2 to 12
- Headgear with 5 adjustment points
- Soft, breathable headgear for all-night comfort
- Available in vented and non-vented designs
- Adjustable cushion with memory wire for a true custom fit

Item No.	Description	Headgear Size	Mask Size	Pkg.
CPAP60216	Vented	X-Small/Small	X-Small	10/cs
CPAP602172	Vented	X-Small/Small	Small	10/cs
CPAP602182	Vented	Medium/Large	Medium	10/cs
CPAP60221	Vented	Medium/Large	Large	10/cs
CPAP60256	Non-Vented	X-Small/Small	X-Small	10/cs
CPAP602572	Non-Vented	X-Small/Small	Small	10/cs
CPAP602582	Non-Vented	Medium/Large	Medium	10/cs
CPAP60261	Non-Vented	Medium/Large	Large	10/cs
CPAP55055	Headgear	X-Small/Small	N/A	10/cs
CPAP55056	Headgear	Medium/Large	N/A	10/cs

CPAP60217

Ascend® Masks

Patented AIRgel replaceable cushion is easily detached and reattached for easy cleaning and replacement. Leak ports are built-in, so a separate exhalation port is not needed.

- Minimizes pressure points and skin irritation
- Ergonomic cushion technology delivers an effective seal for the most comfortable fit
- Flexible spacebar with a unique bendable design provides superior stability, holding a seal without contacting the skin
- Lightweight, breathable headgear slides off easily with one hand
- 360° rotating swivel for optimal tube positioning and easier mobility

CPAP50815

CPAP Full-Face Mask

Item No.	Description	Pkg.
CPAP50825	Starter kit with Small, Medium, Large Cushions and Headgear	1/ea
CPAP50813	Full-Face Mask, Small	1/ea
CPAP50814	Full-Face Mask, Medium	1/ea
CPAP50815	Full-Face Mask, Large	1/ea
CPAP50207	Replacement Cushion, Small	1/ea
CPAP50208	Replacement Cushion, Medium	1/ea
CPAP50209	Replacement Cushion, Large	1/ea
CPAP55051	CPAP Headgear Replacement, One Size	1/ea

CPAP Nasal Mask

Item No.	Description	Pkg.
CPAP50174	Starter Kit with Small, Medium, Large Cushions and Headgear	1/ea
CPAP50187	Nasal Mask, Small	1/ea
CPAP50188	Nasal Mask, Medium	1/ea
CPAP50189	Nasal Mask, Large	1/ea
CPAP50201	Replacement Cushion, Small	1/ea
CPAP50202	Replacement Cushion, Medium	1/ea
CPAP50203	Replacement Cushion, Large	1/ea
CPAP55051	CPAP Headgear Replacement, One Size	1/ea

Silicone CPAP Masks

A consistent seal without excessive tightness, delivering the prescribed therapy with enough comfort to help improve compliance.

- OmniClip and silicone forehead pad for a custom fit at the bridge of the nose for patients of all head shapes and sizes
- SilentVent elbow flushes out exhaled air quietly, without an additional inline exhalation port
- Headgear attaches with convenient clips, includes a handy wash bag to keep it clean and fresh
- Cushions, forehead pads, elbows, cones and clips are individually replaceable
- Available in four sizes, with and without headgear

CPAP9408   CPAP9400

Item No.	Size	Description	Pkg.
CPAP9400	Small	Full Face Mask with Head Strap • SilentVent Anti-Asphyxia Elbow, 22 mm Male • OmniClip with Silicone Forehead Pad	1/ea
CPAP9401	Medium		
CPAP9402	Large		
CPAP9403	X-Large		
CPAP9404	Small	Full Face Mask, No Head Strap • SilentVent Anti-Asphyxia Elbow, 22 mm Male • OmniClip with Silicone Forehead Pad	1/ea
CPAP9405	Medium		
CPAP9406	Large		
CPAP9407	X-Large		
CPAP9408	Small	Nasal Mask with Head Strap • SilentVent Elbow, 22 mm Male • Silicone Forehead Pad • OmniClip with Silicone Forehead Pad	1/ea
CPAP9409	Medium		
CPAP9410	Large		
CPAP9411	X-Large		
CPAP9412	Small	Nasal Mask, No Head Gear Strap • SilentVent Elbow, 22 mm Male • Silicone Forehead Pad • OmniClip with Silicone Forehead Pad	1/ea
CPAP9413	Medium		
CPAP9414	Large		
CPAP9415	X-Large		

CPAP9403

Silicone Cushion • OmniClip • SilentVent Elbow • Replaceable Cone • Dual Seal Silicone Cushion • Easy Cushion Release Tab
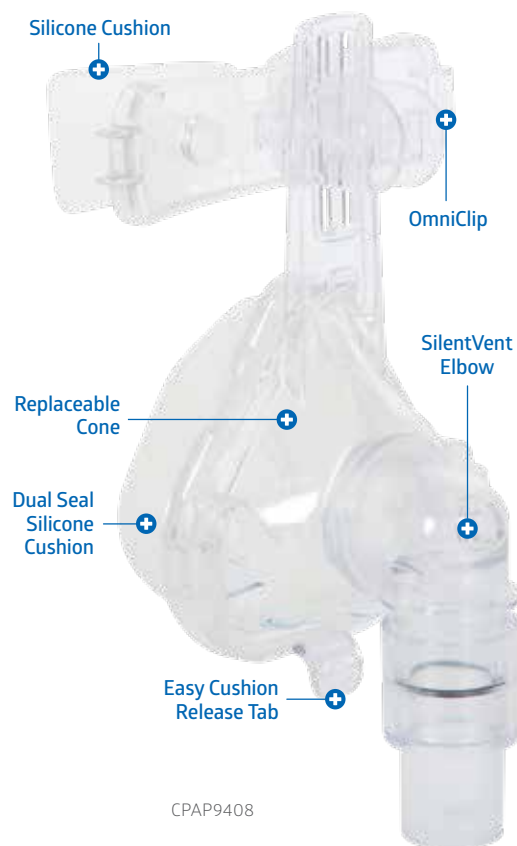
CPAP9408

Aloha Nasal Pillow Systems

Medline offers the Aloha nasal pillow system for CPAP therapy patients. This lightweight, nasal pillows system is quiet and offers a stable and comfortable seal.

Item No.	Description	Pkg.
SUHCM014	Includes: One Small, Medium and Large Pillow Headgear	1/ea
SUHCMP014SP	Replacement Nasal Pillows for Aloha, Small	1/ea
SUHCMP014MP	Replacement Nasal Pillows for Aloha, Medium	1/ea
SUHCMP014LP	Replacement Nasal Pillows for Aloha, Large	1/ea
SUHHG014	Replacement Headgear for Aloha	1/ea

SUHCM014

CPAP Accessories

Tubing

Item No.	Description	Pkg.
SUH0610	6-ft. Tubing with Flex Connector	10/bx
SUHTUB008	8-ft. Tubing with Flex Connectors	1/ea
SUHTUB010	10-ft. Tubing with Flex Connectors	1/ea
SUHTUB0018	18-ft. Tubing with Flex Connectors	1/ea

SUH0610

Chin Straps

Item No.	Description	Pkg.
SUHCS001	Standard	1/ea
SUHCS003	Adjustable	1/ea
SUHCS004	Deluxe	1/ea
SUHCS006	Premium	1/ea

SUHCS006

Citrus II® Cleaning Supplies

Item No.	Description	Pkg.
SUH1001	Citrus II Spray Cleaner, 1.5-oz.	24/cs
SUH1002	Citrus II Spray Cleaner, 8-oz.	12/cs
SUH1003	Citrus II Mask Wipes	62 wipes/ dispenser, 12/cs
SUH1004	Citrus II Cleaner Concentrate, 32-oz.	1/ea
SUH1005	Citrus II CPAP Wipes	12 bx/cs
SUHCAP1003S	CPAP Cleaning Wipes, Unscented	62 wipes/ dispenser, 12/cs

Veraseal 2 Non-Invasive Ventilation Masks

Veraseal 2 NIV Masks feature the advanced, AIRgel cushion technology, which promotes advanced skin protection, superior performance, and comfort. It is available in multiple sizes and configurations to meet your non-invasive ventilation needs.

Item No.	Description	Pkg.
CPAP50827BX	Vented with AAV, Small	10/bx
CPAP50828BX	Vented with AAV, Medium	10/bx
CPAP50829BX	Vented with AAV, Large	10/bx
CPAP50830BX	Vented with AAV, X-Large	10/bx
CPAP50937BX	Non-Vented with AAV, Small	10/bx
CPAP50938BX	Non-Vented with AAV, Medium	10/bx
CPAP50939BX	Non-Vented with AAV, Large	10/bx
CPAP50940BX	Non-Vented with AAV, X-Large	10/bx
CPAP50933BX	Non-Vented, Small	10/bx
CPAP50934BX	Non-Vented, Medium	10/bx
CPAP50935BX	Non-Vented, Large	10/bx
CPAP50936BX	Non-Vented, X-Large	10/bx

CPAP50938BX

CPAPA50934BX

CPAPA50938BX

CPAP50828BX

CPAP50827BX

CPAP50939BX

Go-PAP™ CPAP Systems

The Go-PAP CPAP System offers emergency CPAP with integrated nebulization using the flow from an oxygen flowmeter or cylinder.

- Connects to barbed connector and can generate up to 90 LPM flow
- Includes 3 options for PEEP of 5.0, 7.5 and 10.0 cm H_2O
- Integrated nebulization without interrupting the delivered flow to the patient

CPAP3134602

Item No.	Description	Pkg.
CPAP3134602	With BiTrac ED Mask and Standard Headgear, Adult Medium	10/cs
CPAP3134602N	With BiTrac ED Mask, Standard Headgear and Nebulizer Canister, Adult Medium	10/cs
CPAP3134602NC	With BiTrac ED Mask, Standard Headgear, Nebulizer Canister and Neb-Connect, Adult Medium	10/cs
CPAP3134603	With BiTrac ED Mask and Standard Headgear, Adult Large	10/cs
CPAP3134603N	With BiTrac ED Mask, Standard Headgear and Nebulizer Canister, Adult Large	10/cs
CPAP3134603NC	With BiTrac ED Mask, Standard Headgear, Nebulizer Canister and Neb-Connect, Adult Large	10/cs

O$_2$-Max™ CPAP Systems

The O$_2$-Max CPAP System offers emergency CPAP with integrated nebulization using the flow from an oxygen flowmeter or cylinder.

- Connects to DISS port and can generate up to 140 LPM flow
- Includes 3 options for PEEP of 5.0, 7.5 and 10.0 cm H_2O
- Integrated nebulization without interrupting the delivered flow to the patient

CPAP3138003X

O$_2$-MAX CPAP System with 3-Set CPAP (5.0, 7.5 and 10.0 cm H_2O)

Item No.	Description	Pkg.
CPAP3137555X	With BiTrac ED Mask, Adult Large	10/cs
CPAP3137555XN	With BiTrac ED Mask and Nebulizer Canister, Adult Large	10/cs
CPAP3137555X1	With BiTrac ED Mask and Ohmeda Quik-Connect, Adult Large	10/cs
CPAP3137555N1	With BiTrac ED Mask, Ohmeda Quik-Connect and Nebulizer Canister, Adult Large	10/cs
CPAP3137555X2	With BiTrac ED Mask and Chemtron Quik-Connect, Adult Large	10/cs
CPAP3137556X	With BiTrac ED Mask, Adult Medium	10/cs
CPAP3137556XN	With BiTrac ED Mask and Nebulizer Canister, Adult Medium	10/cs
CPAP3137556X1	With BiTrac ED Mask, Ohmeda Quik-Connect and Nebulizer Canister, Adult Medium	10/cs
CPAP31375561	With BiTrac ED Mask and Ohmeda Quik-Connect, Adult Medium	10/cs
CPAP3137556X2	With BiTrac ED Mask and Chemtron Quik-Connect, Adult Medium	10/cs

O$_2$-MAX CPAP System with 5-Set CPAP (5.0, 7.5, 10.0, 12.5 and 15 cm H_2O)

Item No.	Description	Pkg.
CPAP3137554X	With BiTrac ED Mask, Adult Large	10/cs
CPAP3137554X1	With BiTrac ED Mask, Ohmeda Quik-Connect and Nebulizer Canister, Adult Large	10/cs
CPAP3137554XN	With BiTrac ED Mask and Nebulizer Canister, Adult Large	10/cs
CPAP3137557X	With BiTrac ED Mask, Adult Medium	10/cs
CPAP3137557X1	With BiTrac ED Mask, Ohmeda Quik-Connect and Nebulizer Canister, Adult Medium	10/cs
CPAP3137557XN	With BiTrac ED Mask and Nebulizer Canister, Adult Medium	10/cs

O$_2$-Max™ CPAP Systems (continued)

O$_2$-MAX CPAP System
(with Fixed 10 cm H$_2$0 CPAP)

Item No.	Description	Pkg.
CPAP3137535X	With BiTrac ED Mask, Adult Large	10/cs
CPAP3137538X	With BiTrac ED Mask, Adult Medium	10/cs
CPAP3137538XN	With BiTrac ED Mask and Nebulizer Canister, Adult Medium	10/cs
CPAP31375381	With BiTrac ED Mask and Ohmeda Quik-Connect, Adult Medium	10/cs
CPAP3137538X1	With BiTrac ED Mask, Ohmeda Quik-Connect and Nebulizer Canister, Adult Medium	10/cs

O$_2$-MAX Trio CPAP System
(Can be set to 30%, 60% or 90% Fio$_2$)

Item No.	Description	Pkg.
CPAP3138007X	3-SET PEEP System with BiTrac ED Mask with Head Strap, Adult Medium	10/cs
CPAP3138017X	3-SET PEEP System with BiTrac ED Mask with Head Strap, Adult Large	10/cs
CPAP3138007X1	3-SET PEEP System with BiTrac ED Mask with Head Strap, Ohmeda Quik-Connect and Nebulizer Canister, Adult Medium	10/cs
CPAP3138107X	3-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Adult Medium	10/cs
CPAP3138017X1	3-SET PEEP System with BiTrac ED Mask with Head Strap, Ohmeda Quik-Connect and Nebulizer Canister, Adult Large	10/cs
CPAP3138117X	3-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Adult Large	10/cs
CPAP3138117XN	3-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Small Volume Nebulizer, Adult Large	10/cs
CPAP31381171	3-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Adult Large	10/cs
CPAP3138008X	5-SET PEEP System with BiTrac ED Mask with Head Strap, Adult Medium	10/cs
CPAP3138108X	5-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Adult Medium	10/cs
CPAP3138018X	5-SET PEEP System with BiTrac ED Mask with Head Strap, Adult Large	10/cs
CPAP3138118X	5-SET PEEP System with BiTrac ED Mask with Full Cap Headgear, Adult Large	10/cs
CPAP3138003X	10 cm Fixed PEEP System with BiTrac ED Mask with Head Strap, Adult Medium	10/cs
CPAP3138013X	10 cm Fixed PEEP System with BiTrac ED Mask with Head Strap, Adult Large	10/cs

O$_2$-Max Accessories

Item No.	Description	Pkg.
CPAP3137028	Small Mask for Go-PAP and O$_2$-Max CPAP Systems	10/cs
CPAP3137029	Medium Mask for Go-PAP and O$_2$-Max CPAP Systems	10/cs
CPAP3137030	Large Mask for Go-PAP and O$_2$-Max CPAP Systems	10/cs
CPAP313111111	Quik-Connect™ Ohmeda DISS	10/cs
CPAP3138000	O$_2$-Max Trio with 6" tubing and DISS	10/cs

O$_2$ & CO$_2$ Disposables

OxyMask™

Everyone breathes easier with OxyMask

Introducing OxyMask—a unique open-style oxygen mask by Southmedic. It's proprietary design allows one mask to provide a broad range of oxygen concentrations while increasing patient comfort, reducing safety risks for patients, and helping to improve overall clinical and operational efficiencies

OxyMask™

Open mask design that delivers oxygen flows from 1–15 liters per minute at a range of 24–90% FiO₂

Item No.	Size	Universal Tubing Length	Pkg.
OM11258ML	Adult	7-ft.	25/bx
OP11258ML	Adult Plus	7-ft.	25/bx
OK11258ML	Pediatric	7-ft.	25/bx
OT10258ML*	Infant	7-ft.	25/bx
OM112514ML	Adult	14-ft.	25/bx
OP112514ML	Adult Plus	14-ft.	25/bx
OAPLUS11258**	Adult Plus OxyArm	7-ft.	25/bx

*Infant Mask delivers from ¼ L/min- 6+ at 22%-65% FiO2)
**OxyArm™ delivers 24–50% FiO2

OxyMask™ Non-PVC

Item No.	Size	Universal Tubing Length	Pkg.
OM70258ML	Adult	7-ft.	25/bx
OP70258ML	Adult Plus	7-ft.	25/bx
OK70258ML	Pediatric	7-ft.	25/bx
OT70258ML*	Infant	7-ft.	25/bx

*Infant Mask delivers from ¼ L/min- 6+ at 22%-65% FiO2)

Patient Experience

Reduce risk of CO₂ re-breathing

Easier communication

Ability to sip fluids to take oral medications

Fewer interruptions in care

Caregiver Efficiency

Reduced risk of errors

Only one product to learn

Standardization of care

Time saving

Operational Efficiency

Reduce SKUs

Reduce O₂ consumption

Save storage space

Reduce waste

OxyMulti-Mask™

- Open mask design that delivers oxygen flows from 1–15 liters per minute at a range of 23–83% FiO_2
- Delivers oxygen through standard small bore tube using 22mm adapter or can be used with aerosol nebulizers

OHH10258ML

Item No.	Description	Universal Tubing Length	Pkg.
OHH10258ML	Adult Mask with 22 mm Adapter	7-ft.	25/bx
OPHH10258ML	Adult Plus Mask with 22 mm Adapter	7-ft.	25/bx
OKHH10258ML*	Pediatric Mask with 22 mm Adapter	7-ft.	25/bx
OAT1025ML	Adult Trach Mask	7-ft.	25/bx
OAT1025CSML	Adult Trach Mask with Comfort Neck Strap	7-ft.	25/bx

*Pediatric mask delivers 22–93% FiO2

OxyMask™ Aerosol

Closed mask with open bottom design and right angle swivel adapter for optimal aerosol delivery, even when patient is laying down or sitting.

OMN1025ML

| Item No.	Description	Pkg.
OMN1025ML	Adult Mask with 22 mm Adapter	25/bx
OTN1025ML	Infant Mask with 22 mm Adapter	25/bx
OKN1025ML	Pediatric Mask with 22 mm Adapter	25/bx

OxyMask™ ETCO₂

Open design mask that delivers oxygen flows from 1–15 liters per minute at a range of 24–65% FiO_2 with end-tidal CO_2 monitoring.

OM21258SLMML

With Female Pigtail Adapter

Item No.	Size	Universal Tubing Length	Female Pigtail Adapter Length	Pkg.
OM21258ML	Adult	7-ft.	8-in.	25/bx
OP21258ML	Adult Plus	7-ft.	8-in.	25/bx
OK21258ML	Pediatric	7-ft.	8-in.	25/bx
OM212514ML	Adult	14-ft.	15-in.	25/bx
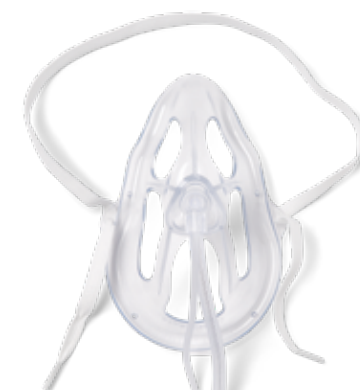
With Male Gas Sampling Line

Item No.	Size	Universal Tubing Length	Male Gas Sampling Line Length	Pkg.
OM21258SLM	Adult	7-ft.	8-ft.	25/bx
OP21258SLM	Adult Plus	7-ft.	8-ft.	25/bx
OK21258SLMML	Pediatric	7-ft.	8-ft.	25/bx
OM212514SLM	Adult	14-ft.	15-ft.	25/bx

Visit **medline.com/ go/oxymask** for more info

SuperSoft Oxygen Cannulas

Even short term use of an oxygen cannula can lead to the development of pressure ulcers on the ears and cheeks. The Medline SuperSoft nasal cannula is made of an advanced material that is soft, flexible and non-tacky. Also features curved, non-flared nasal prongs. You will notice a difference right away:

- Maintain skin integrity – Help reduce pressure and friction on the ears and cheeks
- Promote patient compliance with added comfort – Patients are less apprehensive about wearing a cannula that feels soft and comfortable
- Not made with natural rubber latex

HCSU4517S

HCSU4514S

Crush-Resistant Tubing
This multi-channel interior feature helps to maintain a strong airflow

Adult

Item No.	Tubing Length	Connector	Pkg.
HCS4510S	No Tubing (Cannula Harness Only)	Male	50/cs
HCSS4504S	4-ft.	Standard	50/cs
HCSU4504S	4-ft.	Universal	50/cs
HCSS4514S	7-ft.	Standard	50/cs
HCSU4514S	7-ft.	Universal	50/cs
HCSS4516S	14-ft.	Standard	50/cs
HCSU4516S	14-ft.	Universal	50/cs
HCSS4515S	25-ft.	Standard	25/cs
HCSU4515S	25-ft.	Universal	25/cs

Pediatric

Item No.	Tubing Length	Connector	Pkg.
HCSS4518S	7-ft.	Standard	50/cs
HCSU4518S	7-ft.	Universal	50/cs

Infant

Item No.	Tubing Length	Connector	Pkg.
HCSS4517S	7-ft.	Standard	50/cs
HCSU4517S	7-ft.	Universal	50/cs

Neonatal

Item No.	Tubing Length	Connector	Pkg.
HCSS4520S	7-ft.	Standard	50/cs
HCSU4520S	7-ft.	Universal	50/cs

Preemie

Item No.	Tubing Length	Connector	Pkg.
HCSS4521S	7-ft.	Standard	50/cs
HCSU4521S	7-ft.	Universal	50/cs

Soft-Touch Oxygen Cannulas

- Curved, non-flared nasal prongs
- Available in a wide variety of sizes and lengths
- Crush-resistant tubing
- Not made with natural rubber latex

HCS4514

Adult

Item No.	Tubing Length	Connector	Pkg.
HCS4510S	No Tubing (Cannula Harness Only)	Standard	50/cs
HCS4504B	4-ft.	Standard	50/cs
HCSU4504B	4-ft.	Universal	50/cs
HCS4514	7-ft.	Standard	50/cs
HCSU4514	7-ft.	Universal	50/cs
HCS4516B	14-ft.	Standard	50/cs
HCSU4516B	14-ft.	Universal	50/cs
HCS4515B	25-ft.	Standard	25/cs
HCSU4515B	25-ft.	Universal	25/cs
HCS02KIT1*	Oxygen Set Up Kit	N/A	10/cs

*Contains two adult soft-touch cannulas, Christmas tree adater, empty bubble humidifier, oxygen tubing connector and 25-ft. green oxygen tubing

Pediatric

Item No.	Tubing Length	Connector	Pkg.
HCS4518	7-ft.	Standard	50/cs
HCSU4518	7-ft.	Universal	50/cs

Infant

Item No.	Tubing Length	Connector	Pkg.
HCS4517	7-ft.	Standard	50/cs
HCSU4517	7-ft.	Universal	50/cs

Standard Oxygen Cannulas

- Crush-resistant tubing with standard and universal oxygen connectors
- Straight non-flared nasal prongs
- Not made with natural rubber latex

Adult

Item No.	Tubing Length	Connector	Pkg.
HCS4511B	7-ft.	Standard	50/cs
HCSU4511B	7-ft.	Universal	50/cs
HCS4512B	14-ft.	Standard	50/cs
HCSU4512B	14-ft.	Universal	50/cs
HCS4513B	25-ft.	Standard	25/cs
HCSU4513B	25-ft.	Universal	25/cs

High-Flow SuperSoft Oxygen Cannulas

- Maintain skin integrity–Help reduce pressure and friction on the ears and cheeks.
- Adult liter flow from 1–15 LPM
- For use with high-flow bubble humidifiers
- Not made with natural rubber latex

Clear Tubing

Item No.	Tubing Length	Connector	Pkg.
HCS4514HF	7-ft.	Standard	25/cs
HCSS4516HF	14-ft.	Standard	50/cs
HCS4515HF	25-ft.	Standard	10/cs
HCS4514HFK*	High Flow Oxygen Kit	Standard	7/cs

Green Tubing

Item No.	Tubing Length	Connector	Pkg.
HCS4514HFG	7-ft.	Standard	25/cs
HCS4516HFG	14-ft.	Standard	25/cs
HCS4515HFG	25-ft.	Standard	10/cs

*Kit includes 7-ft. High-Flow Cannula and 350 mL emtpy hi-flow bubble humidifier

Soft-Touch Oxygen Cannulas with Foam Ear Covers

- Pre-attached foam ear covers to reduce skin irritation and increase patient comfort
- Curved, non-flared nasal prongs
- Crush-resistant tubing
- Not made with natural rubber latex

Clear Tubing

Item No.	Tubing Length	Connector	Pkg.
HCS4514FM	7-ft.	Standard	25/cs
HCSU4514FM	7-ft.	Universal	25/cs
HCS4516FM	14-ft.	Standard	25/cs
HCSU4516FM	14-ft.	Universal	25/cs
HCS4515FM	25-ft.	Standard	25/cs
HCSU4515FM	25-ft.	Universal	25/cs

HCS4511B

HCS4514HF

HCS4514HFG

Foam Ear Covers

HCS4514FM

SuperSoft CO$_2$ Cannulas

Our comprehensive line of CO$_2$ nasal sampling cannulas features a "Pull N' Peel" design to resist tangling, while also providing accurate, uninterrupted CO$_2$ sampling and oxygen delivery. Universal O$_2$ connecters save you from searching for adaptors.

- Universal O$_2$ Connecter is designed to fit any flowmeter without the need for adaptors
- Male and female luer connecters are available to meet caregiver needs
- Maintain skin integrity—help reduce pressure and friction on the ears and cheeks

CO$_2$ sampling through the top curved nares

Oxygen delivery through the bottom ports

CO$_2$ Nasal Sampling Cannulas with Male Luer

Item No.	Description	Gas Sampling Line Length	UOM
HCS4560S	Adult, 7-ft.	4" Pigtail	25/cs
HCS4562S	Pediatric, 7-ft.	7-ft.	25/cs
HCS4568BS	Adult, 7-ft.	7-ft.	100/cs
HCS4568S	Adult, 7-ft.	7-ft.	25/cs
HCS4571S	Adult, 7-ft.	7-ft.	25/cs
HCS4565S	Adult, 10-ft.	10-ft.	25/cs
HCS4566BS	Adult, 14-ft.	14-ft.	100/cs
HCS4566S	Adult, 14-ft.	14-ft.	25/cs

22 mm O$_2$ Adaptor

Universal O$_2$ Connecter

*Standard Connecter

CO$_2$ Nasal Sampling Cannulas with Female Luer

Item No.	Description	Gas Sampling Line Length	UOM
HCS4561S	Adult, 7-ft.	4" Pigtail	25/cs
HCS4563S	Pediatric, 7-ft.	7-ft.	25/cs
HCS4568FBS	Adult, 7-ft.	7-ft.	100/cs
HCS4568FS	Adult, 7-ft.	7-ft.	25/cs
HCS4572S	Adult, 7-ft.	7-ft.	25/cs
HCS4565FS	Adult, 10-ft.	10-ft.	25/cs

Female Luer Connecter

Male Luer Connecter

CO$_2$ Oral Sampling Cannulas with Male Luer

Item No.	Description	Gas Sampling Line Length	UOM
HCS4573S	Adult, 7-ft.	7-ft.	25/cs

CO$_2$ Oral Sampling Cannulas with Female Luer

Item No.	Description	Gas Sampling Line Length	UOM
HCS4574S	Adult, 7-ft.	7-ft.	25/cs

Oral scoop sampling for mouth-breathing patients.
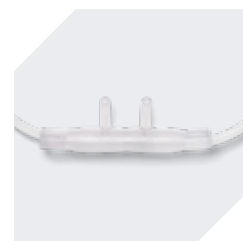
4-port nasal sampling allows for dual nare CO$_2$ sampling and O$_2$ delivery.

MicroFilter CO$_2$ Cannula

- Compatible with reflective-style capnography monitors
- Proven to measure end-tidal CO$_2$ within 2 mmHg of CapnoLine® Plus[1]*
- SuperSoft harness maintains skin integrity and increases patient comfort
- 4-port design available with or without oral sampling scoop

Accurate CO$_2$ sampling you can trust

Oral/Nasal Sampling

Item No.	Size	Universal Tubing Length	MicroFilter Line	Pkg.
HCS4607MO	Adult	7-ft.	7-ft.	25/cs
HCS4614MO	Adult	14-ft.	14-ft.	25/cs

Nasal Sampling

Item No.	Size	Universal Tubing Length	MicroFilter Line	Pkg.
HCS4607MN	Adult	7-ft.	7-ft.	25/cs
HCS4614MN	Adult	14-ft.	14-ft.	25/cs
HCS4707MN	Pediatric	7-ft.	7-ft.	25/cs
HCS4714MN	Pediatric	14-ft.	14-ft.	25/cs

A unique filter located inside the gas luer prevents snags and reduces moisture levels to capnography machines.

CO$_2$ Masks

Capnoxygen Mask by Southmedic

- Closed mask allows for oxygen delivery and end-tidal CO$_2$ monitoring

With Female Pigtail Adapter

Item No.	Size	Universal Tubing Length	Female Pigtail Adapter Length	Pkg.
CO201ML	Adult	7-ft.	8-in.	25/bx
CO203ML	Adult Plus	7-ft.	8-in.	25/bx
CO204ML	Pediatric	7-ft.	8-in.	25/bx

With Male Gas Sampling Line

Item No.	Size	Universal Tubing Length	Male Gas Sampling Line Length	Pkg.
CO201SLMML	Adult	7-ft.	8-ft.	25/bx
CO203SLMML	Adult Plus	7-ft.	8-ft.	25/bx
CO204SLMML	Pediatric	7-ft.	8-ft.	25/bx

CO201SLMML

*Data is on file

Oxygen Tubing

- Unique, relaxed, crush-resistant, low-memory material helps prevent kinking
- Selected products in green color to provide greater visual contrast to assist in patient safety
- For standard and high flow applications
- Not made with natural rubber latex

HCS4507

Clear

Item No.	Tubing Length	Connector	Pkg
HCS4507	7-ft. (2.1 m)	Standard	50/cs
HCSU4507	7-ft. (2.1 m)	Universal	50/cs
HCS4524	14-ft. (4.3 m)	Standard	50/cs
HCSU4524	14-ft. (4.3 m)	Universal	50/cs
HCS4525	25-ft. (7.6 m)	Standard	25/cs
HCSU4525	25-ft. (7.6 m)	Universal	25/cs
HCS4540FT	40-ft. (1.0 m)	Standard	10/cs
HCS455010	50-ft. (15.2 m)	Standard	10/cs
HCSU455010	50-ft. (15.2 m)	Universal	10/cs

HCS4524G

Green

Item No.	Tubing Length	Connector	Pkg
HCS4507G	7-ft. (2.1 m)	Standard	50/cs
HCSU4507G	7-ft. (2.1 m)	Universal	50/cs
HCS4524G	14-ft. (4.3 m)	Standard	50/cs
HCSU4524G	14-ft. (4.3 m)	Universal	50/cs
HCS4525G	25-ft. (7.6 m)	Standard	10/cs
HCSU4525G	25-ft. (7.6 m)	Universal	25/cs
HCS4540FTG	40-ft. (1.0 m)	Standard	25/cs
HCS4550GB	50-ft. (15.2 m)	Standard	10/cs
HCSU4550GB	50-ft. (15.2 m)	Universal	10/cs

Universal Connector

Standard Connector

Corrugated Aerosol Tubing

Item No.	Description	Pkg
HSK600	Corrugated, Segmented Tubing, 100-ft. (30.5 m), Opaque with Cuttable Cuff Every 6-in. (15.2 cm)	1/cs
HSK626	Corrugated, Segmented Tubing, 6-ft. (1.8 m), Opaque	50/cs
HCS4541	Corrugated Tubing, 6-in. (15.2 cm), Blue	50/cs
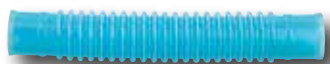
HCS4541
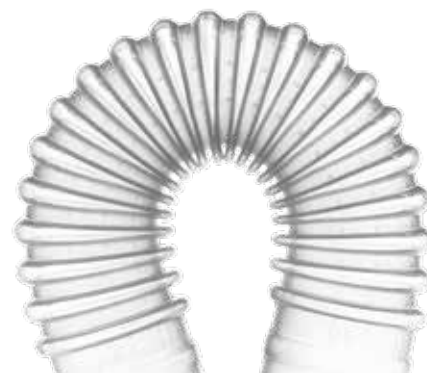
HSK600

Oxygen Masks

Choose from a large selection of masks for all your oxygen-delivery needs. All oxygen masks feature an elongated fit for optimal patient fit.

- Soft, anatomical form for patient comfort
- A secure fit with elastic straps
- Convenient choice of universal or standard connectors
- Not made with natural rubber latex
- All oxygen masks comes with 7' of 3 channel crush-resistant clear tubing

HCS121E

Adult

Item No.	Description	Connector	Reservoir Bag	Safety Vent	UOM
HCS4600B	Medium Concentration	Standard			50/cs
HCSU4600B	Medium Concentration	Universal			50/cs
HCS4610B	High-Concentration	Standard	●	●	50/cs
HCSU4610B	High-Concentration	Universal	●	●	50/cs
HCS4640B	Partial Non-Rebreathing	Standard	●	●	50/cs
HCSU4640B	Partial Non-Rebreathing	Universal	●	●	50/cs
HCS120E	Venturi Mask with 6 Jet Dilluters	Standard			50/cs
HCSU120E	Venturi Mask with 6 Jet Dilluters	Universal			50/cs
HCS121E	Venturi Mask with Single Jet Dilluter	Standard			50/cs
HCSU121E	Venturi Mask with Single Jet Dilluter	Universal			50/cs
HCS123E	Venturi Mask with Single Jet Dilluter and Corrugate Tubing	Standard			50/cs
HCS4670B	Total Non-Rebreathing	Standard	●		50/cs
HCSU4670B	Total Non-Rebreathing	Universal	●		50/cs
HCS4680B*	3-in-1 Mask	Standard	●	●	50/cs
HCSU4680B*	3-in-1 Mask	Universal	●	●	50/cs

HCS4610B

High- Concentration

(Reservoir Bag and Tubing Not Pictured)

HCSU4640B

Partial Non-Rebreathing

(Reservoir Bag and Tubing Not Pictured)

HCS4670B

Total Non-Rebreathing

(Reservoir Bag and Tubing Not Pictured)

Pediatric

Item No.	Description	Connector	Reservoir Bag	Safety Vent	UOM
HCS4601B	Medium Concentration	Standard		●	50/cs
HCSU4601B	Medium Concentration	Universal		●	50/cs
HCS4642B	Partial Non-Rebreathing	Standard	●	●	50/cs
HCSU4642B	Partial Non-Rebreathing	Universal	●	●	50/cs
HCS4675B	Total Non-Rebreathing	Standard	●		50/cs
HCSU4675B	Total Non-Rebreathing	Universal	●		50/cs
HCS4685B*	3-in-1 Mask	Standard	●	●	50/cs
HCSU4685B*	3-in-1 Mask	Universal	●	●	50/cs

Comes with bag and tubing

*3-in-1 masks come packaged with two 1-way valves, reservoir bag, 7' of oxygen tubing, oxygen connector, and oxygen mask

HCS4630B

HCS4631B

HCS4630

Aerosol Masks

Extra patient comfort comes from an anatomical form and a soft, light and comfortable vinyl material. All aerosol masks feature an elongated fit for optimal patient fit.

- A secure fit with elastic straps
- Standard 22 mm connector
- Not made with natural rubber latex

Adult

Item No.	Description	Pkg.
HCS4630B	Aerosol Mask with Straight Connector	50/cs
HCS4630	Aerosol Mask with Swivel Connector	50/cs

Pediatric

Item No.	Description	Pkg.
HCS4631B	Aerosol Mask with Swivel Connector	50/cs

HCS4632B

Tent and Trach Masks

Adult

Item No.	Description	Pkg.
HCS4632B	Face Tent with 22 mm Connector	50/cs
HCS245E	Trach Mask	50/cs

Pediatric

Item No.	Description	Pkg.
HCS4621B	Trach Mask	50/cs
HCS4761	22 mm Aerosol Adapter, Works with HCS4632B and HCS4621B	50/cs

HCS245E

Bubble Humidifiers

Choose from a wide variety of sizes and configurations.

Prefilled

Item No.	Description	Pkg.
HCS00350	350 mL, with Adaptor	20/cs
HCS00550	550 mL, with Adaptor	12/cs
HCS00640	650 mL, with Adaptor	10/cs

Empty Bubble Humidifier

Item No.	Description	Pkg.
HCS64377	300 mL, 6 PSI	50/cs
VTB6900	350 mL, Hi-Flow 6 PSI	10/cs
HCSO2KIT1*	Oxygen Setup Kit	10/cs
HCS4514HFK	High Flow Kit: 1 HCS4514HF, 1 VTB6900	7/cs

*Contains two adult soft-touch cannulas, christmas tree adapter, empty bubble
 humidifier, oxygen tubing connector, and 25' green oxygen tubing.

HCS00350

HCS00550

VTB6900

HCS64377

Medline can customize an oxygen set up kit to your needs, contact your Medline representative

Accessories

Medline's complete selection includes a wide variety
of everyday connectors and adaptors.

Item No.	Description	Pkg.
HCS4700G	Green Nut Nipple Adapter	50/cs
HCS4700Y	Yellow Nut Nipple Adapter	50/cs
HCS0440	EZ Wrap Cushions for Cannulas	50/cs
HCS0590	Swivel Connector for Oxygen Tubing	25/cs
HCS4701	Rigid Connector for Oxygen Tubing	200/cs
AGISH749	Y Splitter Connector	5/cs
DYNJ750	Oxygen Nose Clip	100/cs
HCS1642	Pressure Line Adapter, 5–7 mm ID	50/cs
HCS2503	Disposable Water Trap	25/cs
HCS974	Aerosol Drainage Bag with "T" Adapter Hanger	50/cs
HCS974Y	Aerosol Drainage Bag with "Y" Adapter Hanger	50/cs
HCS676	15" Humidifier Connector	50/cs
HCS1790	21" Humidifier Connector	50/cs
HCS8986	Humidifier Connector with Rigid Black Elbow Connector	1/ea
HSK962A	Circuit Connector, 22 OD / 15 ID 22 OD	50/cs
WST219	Aerosol Tee Adapter	50/cs

HCS2503

HCS0590

HCS4555

HSK962A

HCS1790

HCS974Y

Pulse Oximeters

Fingertip Pulse Oximeters

Get quick and precise SpO_2 and pulse readings in seconds with our high-quality fingertip pulse oximeters. Small and lightweight, these clip sensors automatically take readings when a finger is inserted.

- Fit a wide range of finger sizes
- Long battery life and are solidly constructed for worry-free use
- All models include AAA batteries, lanyard and warranty

pulSTAT™ Finger Pulse Oximeter

Patented multi-directional display offers 6 viewing modes.

- SpO_2, pulse rate, pulse bar, plethysmograph
- Low power consumption provides 30 hours of use
- Bright, digital OLED with adjustable readout sizes
- Soft padding for patient comfort
- Hinged battery cover
- 2 year warranty

HCSM70D, 1/ea

High-Impact Finger Pulse Oximeter

Rugged casing withstands accidental drops.

- SpO_2, pulse rate and pulse bar readings
- Multi-directional display with full-color OLED screen
- Durable silicone boot construction resists cracking and chipping
- Hinged battery cover
- Non Rx
- 2 year warranty

HCSFSATSPORT, 1/ea

Pediatric Finger Pulse Oximeter

Child-friendly frog design makes kids smile.

- SpO_2, pulse rate, pulse bar, plethysmograph
- Patented multi-directional display has 6 viewing modes
- Bright, digital OLED with adjustable readout sizes
- Soft padding for patient comfort
- Hinged battery cover
- 2 year warranty

HCSM70P, 1/ea

Soft- Touch Finger Pulse Oximeter

Soft padding enhances patient comfort

- SpO_2, pulse rate, perfusion index, pulse bar, and waveforms
- Backlit OLED display with 7 viewing modes
- Adjustable brightness
- 1 year warranty

HCSM70S, 1/ea

Finger Pulse Oximeter

Basic pulse oximeter with soft finger pad

- SpO_2, pulse rate
- Bright LCD display
- 1 year warranty

HCSM70E, 1/ea

Handheld Oximeters

Dependable and easy-to-use pulse oximeters with alarms for spot checks and continuous monitoring.

Medline MD300

- SpO$_2$ and pulse rate
- Adjustable display: 2 readout sizes and 10 brightness levels
- Includes 1 adult finger probe
- Automatic power off
- Includes protective silicone cover

Item No.	Description	Pkg
HCSMD300	Handheld Spot Check Oximeter with 30" (70 cm) Adult Finger Probe	1/ea

HCSMD300

Medline MD400

- SpO$_2$, pulse rate, pulse bar, waveform
- Adjustable audible and visual alarms
- Two display modes
- Comfortable finger clip probe
- Data transfer to computer via USB cable
- Low battery indicator

Item No.	Description	Pkg
HCSMD400	Handheld Continuous Economy Pulse Oximeter with Adult Finger Probe	1/ea

HCSMD400

Replacement Probes

Item No.	Description	Pkg
HCSMD400A	Adult Fingertip Style, for HCSMD400 and HCSMD300	1/ea
HCSMD400P	Pediatric Fingertip Style, for HCSMD400 and HCSMD300	1/ea
HCSMD400I	Infant Wrap Style, for HCSMD400 and HCSMD300	1/ea

HCSMD400P

HCSMD400A

HCSMD400I

Pulse Oximeter Probes

Medline has probes for a wide variety of pulse oximeters, including handheld and tabletop models, such as the popular 7-pin Nellcor® and 9-pin BCI®.

- Probe choices for unique requirements, materials and applications
- Disposable probes in neonatal through adult sizes
- Reusable probes in pediatric and adult sizes
- Micro-Foam for easy sensor application and repositioning, Medplast for maximum adhesive for long-term use in one location, or Transpore for transparency with repositioning

7 - Pin Nellcor

9 - Pin BCI

Adult

Item No.	Description	Type	Compatible With	Pkg
PCL0603104	Reusable	Finger Clip	BCI 9-PIN	1/ea
PCL0202301	Disposable	Micro-Foam Style	BCI 9-PIN	24/cs
PCL0603120	Reusable	Finger Clip	Nellcor 7-PIN	1/ea
PCL1003120	Reusable	Soft Boot	Nellcor 7-PIN	1/ea
PCL0342121	Disposable	Medplast Style	Nellcor 7-PIN	24/cs
PCL0322101	Disposable	Transpore Style	Nellcor 7-PIN	24/cs
BCI3078	Reusable	Ear	BCI 9-PIN	1/ea

Pediatric

Item No.	Description	Type	Compatible With	Pkg
PCL0623104	Reusable	Finger Clip	BCI 9-PIN	1/ea
PCL1023104	Reusable	Soft Boot	BCI 9-PIN	1/ea
PCL0202302	Disposable	Micro-Foam Style	BCI 9-PIN	24/cs
PCL0322302	Disposable	Transpore Style	BCI 9-PIN	24/cs
PCL0623120	Reusable	Finger Clip	Nellcor 7-PIN	1/ea
PCL1023120	Reusable	Soft Boot	Nellcor 7-PIN	1/ea
PCL0202122	Disposable	Micro-Foam Style	Nellcor 7-PIN	24/cs
PCL0322122	Disposable	Transpore® Style	Nellcor 7-PIN	24/cs

Infant

Item No.	Description	Type	Compatible With	Pkg
PCL0202303	Disposable	Micro-Foam Style	BCI 9-PIN	24/cs
PCL0202123	Disposable	Micro-Foam Style	Nellcor 7-PIN	24/cs

Neonatal

Item No.	Description	Type	Compatible With	Pkg
PCL0202304	Disposable	Micro-Foam Style	BCI 9-PIN	24/cs
PCL0342124	Disposable	Medplast Style	Nellcor 7-PIN	24/cs
PCL0202124	Disposable	Micro-Foam Style	Nellcor 7-PIN	24/cs
PCL0703120	Disposable	Multi Site Sensor	Nellcor 7-PIN	1/ea

Universal

Item No.	Description	Type	Compatible With	Pkg
PCL0703104	Reusable	Multi Site Sensor	BCI 9-PIN	1/ea

Finger Clip
PCL0603120

Medlplast
PCL0342121

Micro-Foam
PCL0202301

Transpore
PCL0322101

Soft Boot
PCL1003120

Resuscitation

Manual Resuscitators

Innovations provide clinicians with improved ease of use. They are available in infant, pediatric and adult sizes, and come in drawstring bag color-coded to indicate size.

A Better Bag

- Delivers up to 99% FiO2
- Maneuverable – The body of the bag swivels 360° for multiple clinician hand positions, helping to reduce clinician fatigue
- Translucent – The translucent, lightweight bag body and components allow for visualization of vomitus or occlusions in the system
- Textured – Provides an enhanced, non-slip grip
- Repositionable – The patient port swivels 360°, allowing the clinician freedom to move around the patient without placing excessive torque or stress on the tracheal tube or mask
- Manometer allows for a clear visual reading of the centimeters of water pressure being delivered to the patient

An Improved Mask

- Firmly Sealing–premium material provides a soft cushion and a firm seal

	Adult (Mask Size #5)	Small Adult (Mask Size #5)	Pediatric (Mask Size #4)	Infant (Mask Size #2)
Bag Volume	1,900 mL	1,500 mL	1,000 mL	300 mL
Stroke Volume	950–960 mL	640–660 mL	600–620 mL	140–170 mL
Dead Space with Mask	10 mL	10 mL	10 mL	10 mL
Inspiratory Resistance	<5 cm H_2O	<5 cm H_2O	<5 cm H_2O	<5 cm H_2O
Exhalation Resistance	<5 cm H_2O 50 LPM Flow	<5 cm H_2O 50 LPM Flow	<5 cm H_2O 50 LPM Flow	<5 cm H_2O 50 LPM Flow
Attainable Delivery Pressure	>80 cm H_2O	>80 cm H_2O	>80 cm H_2O	>80 cm H_2O
Ventilatory Frequency	>60 BPM (No Load)	>80 BPM (No Load)	>60 BPM (No Load)	>90 BPM (No Load)
Body Mass Use Range	>40 kg (88-lbs.)	>40 kg (88-lbs.)	<40 kg (88-lbs.)	<10 kg (22-lbs.)
Minimal Tidal Volume	600 mL	600 mL	500 mL	150 mL

CPRM1116

CPRM4416

CPRM2216

CPRM3312

Also available with manometer.

Resuscitation Bags

Adult Resuscitation Bags

Item No.	Description	Mask Size
CPRM1116	Bag Reservoir, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116B	Bag Reservoir, Pre-Inflated Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116C	Bag Reservoir, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116C2	Bag Reservoir, CO_2 Detector, Medium and Large Adult Masks, and 7-ft. Oxygen Tubing	5, 6
CPRM1116F	Bag Reservoir, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116FC	Bag Reservoir, Filter, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116FM	Bag Reservoir, Manometer, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116FMT	Bag Reservoir, Manometer, Filter, Medium Adult Mask, and 14-ft. Oxygen Tubing	5
CPRM1116FP	Bag Reservoir, PEEP Valve, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116FPC	Bag Reservoir, PEEP Valve, Filter, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116FPM	Bag Reservoir, Manometer, PEEP Valve, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116L	Bag Reservoir, Large Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116M	Bag Reservoir, Manometer, Pre-Inflated Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116MC	Bag Reservoir, Manometer, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116P	Bag Reservoir, PEEP Valve, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116PC	Bag Reservoir, PEEP Valve, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116PCM	Bag Reservoir, Manometer, PEEP Valve, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116PD5	Bag Reservoir, PEEP Valve, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116PM	Bag Reservoir, Manometer, PEEP Valve, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116PMT	Bag Reservoir, Manometer, PEEP Valve, Medium Adult Mask, and 14-ft. Oxygen Tubing	5
CPRM1116PW	Bag Reservoir, Pre-Attached PEEP Valve, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1116T	Bag Reservoir, Medium Adult Mask, and 14-ft. Oxygen Tubing	5
CPRM1116WM	Bag Reservoir, Pre-Attached Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126	Tubing Reservoir, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126C	Tubing Reservoir, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126F	Tubing Reservoir, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FC	Tubing Reservoir, Filter, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FL	Tubing Reservoir, Filter, Large Adult Mask, and 7-ft. Oxygen Tubing	6
CPRM1126FM	Tubing Reservoir, Manometer, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FP	Tubing Reservoir, PEEP Valve, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FPC	Tubing Reservoir, PEEP Valve, Filter, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FPM	Tubing Reservoir, Manometer, PEEP Valve, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FPWM	Tubing Reservoir, Manometer, Pre-Attached PEEP Valve, Filter, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126FPWT	Tubing Reservoir, Pre-Attached PEEP Valve, Filter, Medium Adult Mask, and 14-ft. Oxygen Tubing	5
CPRM1126M	Tubing Reservoir, Manometer, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126P	Tubing Reservoir, PEEP Valve, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM1126PC	Tubing Reservoir, PEEP Valve, CO_2 Detector, Medium Adult Mask, and 7-ft. Oxygen Tubing	5

Small Adult Resuscitation Bags

Item No.	Description	Mask Size
CPRM4416	Bag Reservoir, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM4416M	Bag Reservoir, Manometer, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM4426	Tubing Reservoir, Medium Adult Mask, and 7-ft. Oxygen Tubing	5
CPRM4426M	Tubing Reservoir, Manometer, Medium Adult Mask, and 7-ft. Oxygen Tubing	5

If you do not see your preferred configuration, **Medline can customize a resuscitator bag to your preference.**

Manual Resuscitator Ordering Guide

Adult Resuscitation Bags

Item No.	Reservoir Style		Tubing Length		Pressure Relief Valve	CO₂ Detector	CO₂ FLOCAP	Peep Valve	Exhalation Filter	Manometer	Pkg.
	Bag	40" Tubing	7-ft.	14-ft.							
CPRM1116	•		•								6/cs
CPRM1116B	•		•								6/cs
CPRM1116C	•		•			•					6/cs
CPRM1116C2	•		•			•					6/cs
CPRM1116F	•		•						•		6/cs
CPRM1116FC	•		•			•			•		6/cs
CPRM1116FM	•		•						•	•	6/cs
CPRM1116FMT	•			•					•	•	6/cs
CPRM1116FP	•		•					•	•		6/cs
CPRM1116FPC	•		•			•		•	•		6/cs
CPRM1116FPM	•		•					•	•	•	6/cs
CPRM1116L	•		•								6/cs
CPRM1116M	•		•							•	6/cs
CPRM1116MC	•		•			•				•	6/cs
CPRM1116P	•		•					•			6/cs
CPRM1116PC	•		•			•		•			6/cs
CPRM1116PCM	•		•			•		•		•	6/cs
CPRM1116PD5	•		•					•			6/cs
CPRM1116PM	•		•					•		•	6/cs
CPRM1116PMT	•			•				•		•	6/cs
CPRM1116PW	•		•					•			6/cs
CPRM1116T	•			•							6/cs
CPRM1116WM	•		•							•	6/cs
CPRM1126		•	•								6/cs
CPRM1126C		•	•			•					6/cs
CPRM1126F		•	•						•		6/cs
CPRM1126FC		•	•			•			•		6/cs
CPRM1126FL		•	•						•		6/cs
CPRM1126FM		•	•						•	•	6/cs
CPRM1126FP		•	•					•	•		6/cs
CPRM1126FPC		•	•			•		•	•		6/cs
CPRM1126FPM		•	•					•	•	•	6/cs
CPRM1126FPWM		•	•					•	•		6/cs
CPRM1126FPWT		•		•					•		6/cs
CPRM1126M		•	•							•	6/cs
CPRM1126P		•	•					•			6/cs
CPRM1126PC		•	•			•		•			6/cs

Small Adult Resuscitation Bags

Item No.	Reservoir Style		Tubing Length		Pressure Relief Valve	CO₂ Detector	CO₂ FLOCAP	Peep Valve	Exhalation Filter	Manometer	Pkg.
	Bag	40" Tubing	7-ft.	14-ft.							
CPRM4416	•		•								6/cs
CPRM4416M	•		•							•	6/cs
CPRM4426		•	•								6/cs
CPRM4426M		•	•							•	6/cs

Resuscitation Bags

Pediatric Resuscitation Bags

Item No.	Description	Mask Size
CPRM2216	Bag Reservoir, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216C	Bag Reservoir, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216F	Bag Reservoir, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FC	Bag Reservoir, Filter, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FM	Bag Reservoir, Manometer, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FM3	Bag Reservoir, Manometer, Filter, Infant, Child and Small Adult Masks, and 7-ft. Oxygen Tubing	2, 3, 4
CPRM2216FP	Bag Reservoir, PEEP Valve, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FPC	Bag Reservoir, PEEP Valve, Filter, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FPM	Bag Reservoir, Manometer, PEEP Valve, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216FPM3	Bag Reservoir, Manometer, PEEP Valve, Filter, Infant, Child and Small Adult Masks, and 7-ft. Oxygen Tubing	2, 3, 4
CPRM2216M	Bag Reservoir, Manometer, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216M3	Bag Reservoir, Manometer, Infant, Child and Small Adult Masks, and 7-ft. Oxygen Tubing	3, 4
CPRM2216P	Bag Reservoir, PEEP Valve, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216P3M3	Bag Reservoir, Manometer, 30mm PEEP Valve, Infant, Pediatric, and Small Adult Masks, and 7-ft. Oxygen Tubing	2, 3, 4
CPRM2216PC	Bag Reservoir, PEEP Valve, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216PCM	Bag Reservoir, Manometer, PEEP Valve, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216PM	Bag Reservoir, Manometer, PEEP Valve, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2216PMT	Bag Reservoir, Manometer, PEEP Valve, Pediatric Mask, and 14-ft. Oxygen Tubing	3
CPRM2226	Tubing Reservoir, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226B	Tubing Reservoir, Pre-Inflated Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226C	Tubing Reservoir, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226F	Tubing Reservoir, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226F2	Tubing Reservoir, Filter, Pediatric and Small Adult Masks, and 7-ft. Oxygen Tubing	3, 4
CPRM2226FC	Tubing Reservoir, Filter, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3, 4
CPRM2226FM	Tubing Reservoir, Manometer, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226FM3	Tubing Reservoir, Manometer, Filter, Infant, Child and Small Adult Masks, and 7-ft. Oxygen Tubing	2, 3, 4
CPRM2226FP	Tubing Reservoir, PEEP Valve, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226FPC	Tubing Reservoir, PEEP Valve, Filter, CO_2 Detector, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226FPM	Tubing Reservoir, Manometer, PEEP Valve, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226FPWM	Tubing Reservoir, Manometer, Pre-Attached PEEP Valve, Filter, Pediatric Mask, and 7-ft. Oxygen Tubing	3
CPRM2226M	Tubing Reservoir, Manometer, Pediatric Mask, and 7 ft Oxygen Tubing	3
CPRM2226P	Tubing Reservoir, PEEP Valve, Pediatric Mask, and 7 ft Oxygen Tubing	3
CPRM2226PC	Tubing Reservoir, PEEP Valve, CO_2 Detector, Pediatric Mask, and 7 ft Oxygen Tubing	3
CPRM2226PW	Tubing Reservoir, Pre-Attached PEEP Valve, Pediatric Mask, and 7 ft Oxygen Tubing	3

If you do not see your preferred configuration, **Medline can customize a resuscitator bag to your preference.**

Manual Resuscitator Ordering Guide

Pediatric Resuscitation Bags

Item No.	Reservoir Style		Tubing Length		Pressure Relief Valve	CO$_2$ Detector	CO$_2$ FLOCAP	Peep Valve	Exhalation Filter	Manometer	Pkg.
	Bag	40" Tubing	7-ft.	14-ft.							
CPRM2216	•		•		40 cm H$_2$O						6/cs
CPRM2216C	•		•		40 cm H$_2$O	•					6/cs
CPRM2216F	•		•		40 cm H$_2$O				•		6/cs
CPRM2216FC	•		•		40 cm H$_2$O	•			•		6/cs
CPRM2216FM	•		•		40 cm H$_2$O				•	•	6/cs
CPRM2216FM3	•		•		40 cm H$_2$O				•	•	6/cs
CPRM2216FP	•		•		40 cm H$_2$O			•	•		6/cs
CPRM2216FPC	•		•		40 cm H$_2$O	•		•	•		6/cs
CPRM2216FPM	•		•		40 cm H$_2$O			•	•	•	6/cs
CPRM2216FPM3	•		•		40 cm H$_2$O			•	•	•	6/cs
CPRM2216M	•		•		40 cm H$_2$O					•	6/cs
CPRM2216M3	•		•		40 cm H$_2$O					•	6/cs
CPRM2216P	•		•		40 cm H$_2$O			•			6/cs
CPRM2216P3M3	•		•		40 cm H$_2$O			•		•	6/cs
CPRM2216PC	•		•		40 cm H$_2$O	•		•			6/cs
CPRM2216PCM	•		•		40 cm H$_2$O			•		•	6/cs
CPRM2216PM	•		•		40 cm H$_2$O			•		•	6/cs
CPRM2216PMT	•			•	40 cm H$_2$O			•		•	6/cs
CPRM2226		•	•		40 cm H$_2$O						6/cs
CPRM2226B		•	•		40 cm H$_2$O						6/cs
CPRM2226C		•	•		40 cm H$_2$O	•					6/cs
CPRM2226F		•	•		40 cm H$_2$O				•		6/cs
CPRM2226F2		•	•		40 cm H$_2$O				•		6/cs
CPRM2226FC		•	•		40 cm H$_2$O	•			•		6/cs
CPRM2226FM		•	•		40 cm H$_2$O				•	•	6/cs
CPRM2226FM3		•	•		40 cm H$_2$O				•	•	6/cs
CPRM2226FP		•	•		40 cm H$_2$O			•	•		6/cs
CPRM2226FPC		•	•		40 cm H$_2$O	•		•	•	•	6/cs
CPRM2226FPM		•	•		40 cm H$_2$O			•	•	•	6/cs
CPRM2226FPWM		•	•		40 cm H$_2$O			•	•		6/cs
CPRM2226M		•	•		40 cm H$_2$O					•	6/cs
CPRM2226P		•	•		40 cm H$_2$O			•			6/cs
CPRM2226PC		•	•		40 cm H$_2$O	•		•			6/cs
CPRM2226PW		•	•		40 cm H$_2$O			•			6/cs

Resuscitation Bags

Infant Resuscitation Bags

Item No.	Description	Mask Size
CPRM3312	Bag Reservoir, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312C	Bag Reservoir, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312F	Bag Reservoir, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FC	Bag Reservoir, Filter, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FM	Bag Reservoir, Manometer, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FM123	Bag Reservoir, Manometer, Filter, Neonatal, Infant and Pediatric Masks, and 7-ft. Oxygen Tubing	1, 2, 3
CPRM3312FP	Bag Reservoir, PEEP Valve, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FPC	Bag Reservoir, PEEP Valve, Filter, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FPM	Bag Reservoir, Manometer, PEEP Valve, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312FPM3	Bag Reservoir, Manometer, PEEP Valve, Filter, Small Preemie, Neonatal and Infant Masks, and 7-ft. Oxygen Tubing	1, 2
CPRM3312M	Bag Reservoir, Manometer, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312M3	Bag Reservoir, Manometer, Neonatal, Infant and Pediatric Masks, and 7-ft. Oxygen Tubing	2
CPRM3312P	Bag Reservoir, PEEP Valve, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312P3M3	Bag Reservoir, Manometer, 30mm PEEP Valve, Premie Pre-Inflated, Neonatal Valved, and Infant Valved Masks, and 7-ft. Oxygen Tubing	0, 1, 2
CPRM3312PC	Bag Reservoir, PEEP Valve, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312PM	Bag Reservoir, Manometer, PEEP Valve, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312PM1	Bag Reservoir, Manometer, PEEP Valve, Neonatal Mask, and 7-ft. Oxygen Tubing	2
CPRM3312PM2	Bag Reservoir, Manometer, PEEP Valve, Pre-Inflated Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3312PM3	Bag Reservoir, Manometer, PEEP Valve, Neonatal, Infant and Pediatric Masks, and 7-ft. Oxygen Tubing	1, 2, 3
CPRM3312PMC2	Bag Reservoir, Manometer, PEEP Valve, CO_2 Detector, Neonatal and Infant Masks, and 7-ft. Oxygen Tubing	1, 2
CPRM3312PMTD1	Bag Reservoir, Manometer, PEEP Valve, Neonatal Mask, and 14-ft. Oxygen Tubing	2
CPRM3312PMX	Bag Reservoir, Manometer, PEEP Valve, Without Mask, and 7-ft. Oxygen Tubing	2
CPRM3312PWM	Bag Reservoir, Manometer, Pre-Attached PEEP Valve, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322	Tubing Reservoir, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322C	Tubing Reservoir, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322F	Tubing Reservoir, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322FC	Tubing Reservoir, Filter, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322FM	Tubing Reservoir, Manometer, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322FP	Tubing Reservoir, PEEP Valve, Filter, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322FPC	Tubing Reservoir, PEEP Valve, Filter, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322M	Tubing Reservoir, Manometer, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322MC	Tubing Reservoir, Manometer, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322MG	Tubing Reservoir, Manometer, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322P	Tubing Reservoir, PEEP Valve, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322PC	Tubing Reservoir, PEEP Valve, CO_2 Detector, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3322PM	Tubing Reservoir, Manometer, PEEP Valve, Infant Mask, and 7-ft. Oxygen Tubing	2
CPRM3412P	Bag Reservoir, PEEP Valve, Preemie and Infant Masks, and 7-ft. Oxygen Tubing	0, 2

If you do not see your preferred configuration, **Medline can customize a resuscitator bag to your preference.**

Manual Resuscitator Ordering Guide

Infant Resuscitation Bags

Item No.	Reservoir Style		Tubing Length		Pressure Relief Valve	CO_2 Detector	CO_2 FLOCAP	Peep Valve	Exhalation Filter	Manometer	Pkg.
	Bag	40" Tubing	7-ft.	14-ft.							
CPRM3312	•		•		40 cm H_2O						12/cs
CPRM3312C	•		•		40 cm H_2O	•					12/cs
CPRM3312F	•		•		40 cm H_2O				•		12/cs
CPRM3312FC	•		•		40 cm H_2O				•		12/cs
CPRM3312FM	•		•		40 cm H_2O				•	•	12/cs
CPRM3312FM123	•		•		40 cm H_2O				•	•	12/cs
CPRM3312FP	•		•		40 cm H_2O			•	•		12/cs
CPRM3312FPC	•		•		40 cm H_2O	•		•	•		12/cs
CPRM3312FPM	•		•		40 cm H_2O			•	•	•	12/cs
CPRM3312FPM3	•		•		40 cm H_2O			•	•	•	12/cs
CPRM3312M	•		•		40 cm H_2O					•	12/cs
CPRM3312M3	•		•		40 cm H_2O					•	12/cs
CPRM3312P	•		•		40 cm H_2O			•			12/cs
CPRM3312P3M3	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PC	•		•		40 cm H_2O	•		•			12/cs
CPRM3312PM	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PM1	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PM2	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PM3	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PMC2	•		•		40 cm H_2O	•		•		•	12/cs
CPRM3312PMTD1	•			•	40 cm H_2O			•		•	12/cs
CPRM3312PMX	•		•		40 cm H_2O			•		•	12/cs
CPRM3312PWM	•		•		40 cm H_2O			•		•	12/cs
CPRM3322		•	•		40 cm H_2O						12/cs
CPRM3322C		•	•		40 cm H_2O	•					12/cs
CPRM3322F		•	•		40 cm H_2O				•		12/cs
CPRM3322FC		•	•		40 cm H_2O	•			•	•	12/cs
CPRM3322FM		•	•		40 cm H_2O				•		12/cs
CPRM3322FP		•	•		40 cm H_2O			•	•		12/cs
CPRM3322FPC		•	•		40 cm H_2O	•		•	•		12/cs
CPRM3322M		•	•		40 cm H_2O					•	12/cs
CPRM3322MC		•	•		40 cm H_2O	•				•	12/cs
CPRM3322MG		•	•		40 cm H_2O					•	12/cs
CPRM3322P		•	•		40 cm H_2O			•			12/cs
CPRM3322PC		•	•		40 cm H_2O	•		•			12/cs
CPRM3322PM		•	•		40 cm H_2O			•		•	12/cs
CPRM3412P	•		•		40 cm H_2O			•			12/cs

Colorimetric CO_2 Detectors

Medline's colorimetric CO_2 detectors offer a simple way to indicate the presence of carbon dioxide during a patient's breathing cycle.

It's quick response of changes in color between blue and yellow make it easy to visualize and determine whether exhaled CO_2 is present.

- Our CO_2 detectors are long lasting and can be used for up to 24 hours
- Both CO_2 detectors have a small internal dead space. Item No. CPRM2400 is 16 mL and CPRM2401 is 3 mL
- Offered in two sizes to meet your needs in supporting patients weighing 1 kg or greater

Item No.	Description	Pkg.
CPRM2400	Colorimetric CO_2 Detector. For patients who weigh ≥10 kg (≥22-lbs.)	10/cs
CPRM2401	Colorimetric Pediatric CO_2 Detector. For patients who weigh 1–15 kg (2.2–33-lbs.)	10/cs

CPRM2400

CPRM2401
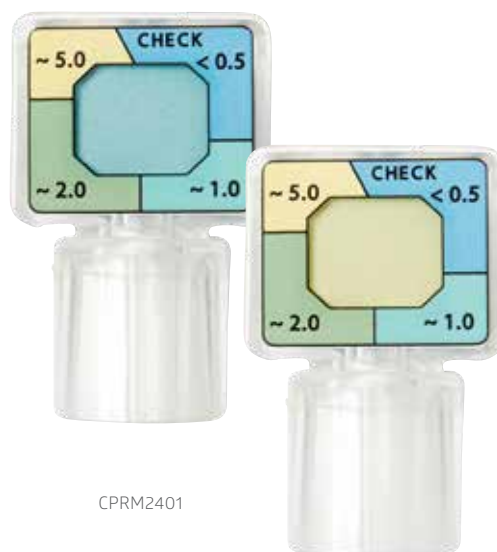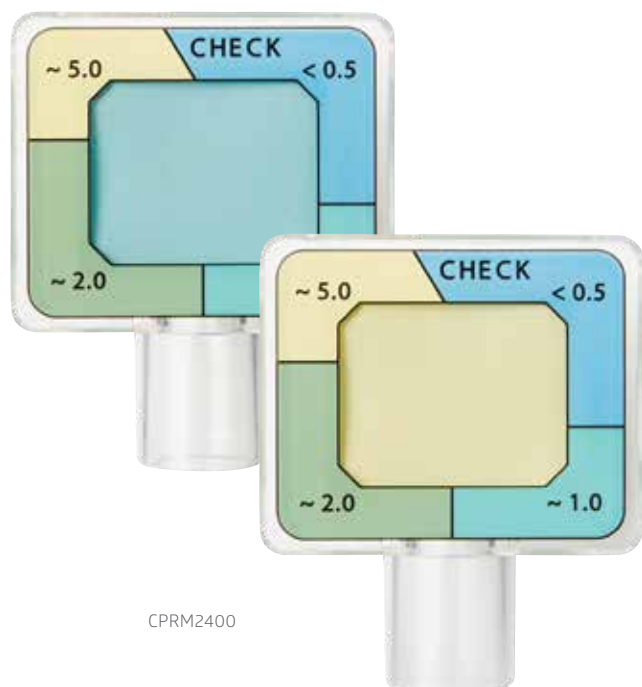
Resuscitation Masks and Accessories

Resuscitation Masks

Medline's resuscitation masks provide an ergonomic cushion design for an optimal seal and clear cone to visualize patient breathing.

- Removable hook ring for hand-held or head-strap application (hook rings included on sizes 3–6)
- No valve prevents mask deflation
- Available in all sizes, including preemie

Item No.	Description	Pkg.
CPRMASK11R	Neonatal, Size 1	40/cs
CPRMASK12R	Infant, Size 2	40/cs
CPRMASK13R	Child, Size 3	40/cs
CPRMASK14R	Small Adult, Size 4	40/cs
CPRMASK15R	Medium Adult, Size 5	20/cs
CPRMASK16R	Large Adult, Size 6	20/cs

Medline offers a wide variety of masks which are not shown here.
Please contact us for more information.

Resuscitation Accessories

Medline's high quality resuscitation accessories are designed to work with all Medline resuscitation devices and allow you to customize to patient need.

Item No.	Description	Pkg.
CPRMP19	19 mm Adjustable Peep Valve	20/cs
CPRMP19MRI	19 mm Adjustable Peep Valve, MRI Compatible	100/cs
CPRMP30	19 mm Adjustable Peep Valve with 30 mm Adapter	20/cs
CPRMFILTER	Expiratory Filter	50/cs
CERFLOCAP	Maxtec FloCap® CO_2 Detector with Flow Indicator	24/cs
CPRMCO2	CO_2 Detector	10/cs

CPRM19

CPRMFILTER

CERFLOCAP

Mouth-To-Mask Resuscitator Mask

This ready-to-use CPR mask is a highly effective one-way filtering system that shields the rescuer and victim from cross-contamination.

- A clear plastic design allows for easy placement, and the soft inflated cuff improves the fit and patient comfort
- Standard 15 mm fittings are compatible with any resuscitator
- Standard mask size accommodates children and adults.
- Easy-to-understand illustrations printed on insert
- Includes hard plastic transport case

Item No.	Description	Pkg.
HCS64184	With One-Way Valve	12/cs

Medline offers a wide variety of masks which are not shown here.
Please contact us for more information.

HCS64184

Hyperinflation Systems

Help prevent or treat lung collapse with a hyperinflation system.

- Bag design uses a "dipped" process to enhance tactile sensitivity and improve control
- Uniform inflation and the highest level of performance
- 100% compliant with ISO 5362 standards
- Variety of sizes to more accurately fit every patient

Swivel Port
Optimal mobility in confined spaces.

Pressure-Release Dial
Clinician adjusts dial to achieve and maintain targeted base pressure.

Manometer
Color-coded dial to measure delivered pressure.

Pleated Breathing Bag
Four sizes to meet the needs of all your patients.

Pressure-Release Valve
At 40 or 25 cm/H20 the valve releases pressure to help prevent excessively high inspiratory pressures.

Oxygen Tubing
Choose from standard or universal connectors.

Mask
Available in all sizes, both inflatable and pre-inflated.

Hyperinflation Systems

7-ft. (2.13 m) of O$_2$ tubing included*

Item No.	Breathing Bag	O$_2$ Connector	Mask	Manometer	Pkg.
DYNJAAHY005	0.5 L	Standard	N/A		20/cs
DYNJAAHY600	0.5 L with Tail-End Bleed Valve	Universal	N/A		50/cs
DYNJAAHY30	0.5 L	Standard	1 Neonatal		20/cs
DYNJAAHY31	0.5 L	Standard	2 Infant		20/cs
DYNJAAHY29	0.5 L	Universal	2 Infant (Pre-Inflated)		20/cs
DYNJAAHY01	1 L	Standard	N/A		20/cs
DYNJAAHY601	1 L with Tail-End Bleed Valve	Universal	N/A		50/cs
DYNJAAHY01M2	1 L	Universal	2 Infant		20/cs
DYNJAAHY02	2 L	Standard	N/A		20/cs
DYNJAAHY02M3	2 L	Universal	3 Child		20/cs
DYNJAAHY03	3 L	Standard	N/A		20/cs
DYNJAAHY03M5	3 L	Universal	5 Adult		20/cs
DYNJAAHY5005	0.5 L	Standard	N/A	●	50/cs
DYNJAAHY5053P	0.5 L	Universal	N/A	●	50/cs
DYNJAAHY32	0.5 L	Standard	1 Neonatal	●	50/cs
DYNJAAHY33	0.5 L	Standard	2 Infant	●	50/cs
DYNJAAHY35	0.5 L	Universal	2 Infant	●	50/cs
DYNJAAHY34	0.5 L	Universal	2 Infant (Pre-Inflated)	●	50/cs
DYNJAAHY501	1 L	Universal	N/A	●	50/cs
DYNJAAHY501M2	1 L	Universal	2 Infant	●	50/cs
DYNJAAHY502	2 L	Universal	N/A	●	50/cs
DYNJAAHY502M3	2 L	Universal	3 Child	●	50/cs
DYNJAAHY503	3 L	Universal	N/A	●	50/cs
DYNJAAHY503M5	3 L	Universal	5 Adult	●	50/cs

*Custom options are available

DYNJAAHY601

DYNJAAHY5005

Suction Catheters and Trach Care

NEW

ClearPro™ Closed Suction Catheter

The power to set—and follow—best practice.

ClearPro provides the performance you expect without a time-based change-out recommendation on the label. This gives you the freedom to set your own change-out policy to meet both clinical and regulatory recommendations—and drive down costs by as much as 57%.

Plus, it includes advanced features to help provide better care:
• Isolated cleaning chamber for rapid irritation
• Pressure wiper seal to help maintain PEEP

Additional Details:
• Kitted with all necessary adapters and connectors
• Does not contain DEHP
• Available in French sizes 10–16 with catheter depth markings and color-coded by ISO standards

Endotracheal

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCPDS10	Double Swivel Elbow, 10 Fr	20/cs	Black	⬛
DYNCPDS12	Double Swivel Elbow, 12 Fr	20/cs	White	
DYNCPDS14	Double Swivel Elbow, 14 Fr	20/cs	Green	🟩
DYNCPDS16	Double Swivel Elbow, 16 Fr	20/cs	Orange	🟧
DYNCPTP10	T-Piece Adapter, 10 Fr	20/cs	Black	⬛
DYNCPTP12	T-Piece Adapter, 12 Fr	20/cs	White	
DYNCPTP14	T-Piece Adapter, 14 Fr	20/cs	Green	🟩
DYNCPTP16	T-Piece Adapter, 16 Fr	20/cs	Orange	🟧

Tracheostomy

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCPDS10T	Double Swivel Elbow, 10 Fr	20/cs	Black	⬛
DYNCPDS12T	Double Swivel Elbow, 12 Fr	20/cs	White	
DYNCPDS14T	Double Swivel Elbow, 14 Fr	20/cs	Green	🟩
DYNCPDS16T	Double Swivel Elbow, 16 Fr	20/cs	Orange	🟧
DYNCPTP10T	T-Piece Adapter, 10 Fr	20/cs	Black	⬛
DYNCPTP12T	T-Piece Adapter, 12 Fr	20/cs	White	
DYNCPTP14T	T-Piece Adapter, 14 Fr	20/cs	Green	🟩
DYNCPTP16T	T-Piece Adapter, 16 Fr	20/cs	Orange	🟧

Hinged valve to create an
isolated cleaning chamber

One-way needle-less
irrigation port

Thumb-controlled suction valve

High quality sleeve

Color-coded
by French size

Available
with double
swivel elbow

Soft tip
helps reduce damage
to mucous membranes

Easy to read
depth markings

Colored Thumb Valves

10 Fr

12 Fr

14 Fr

16 Fr

Accessories

T-Piece accessories

Double Swivel
Elbow accessories
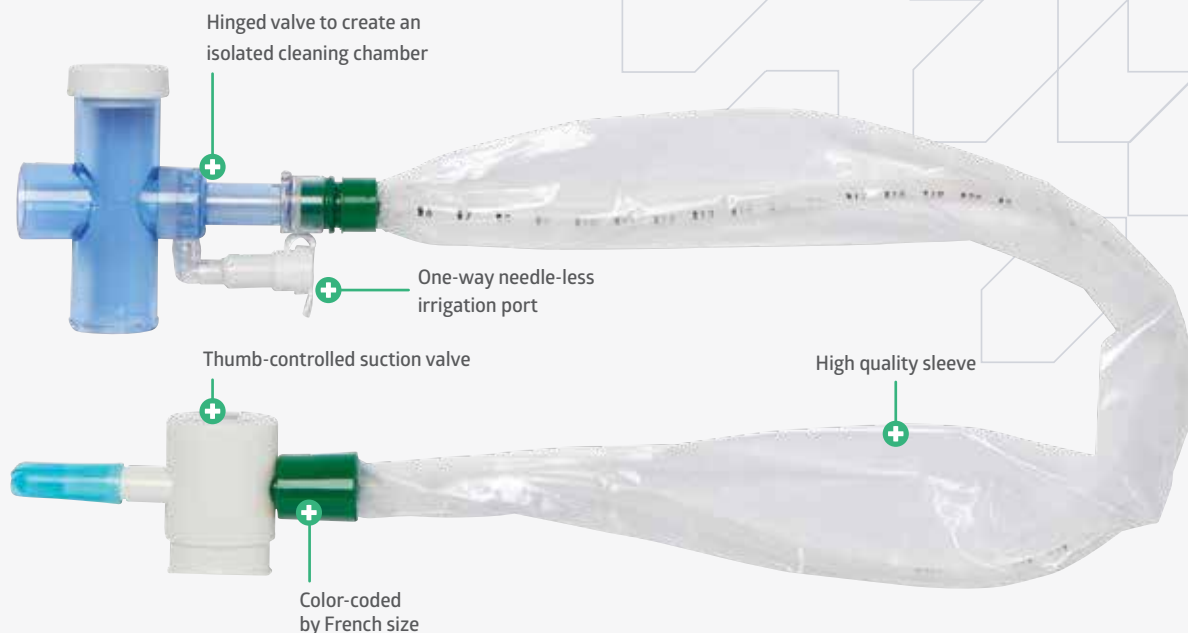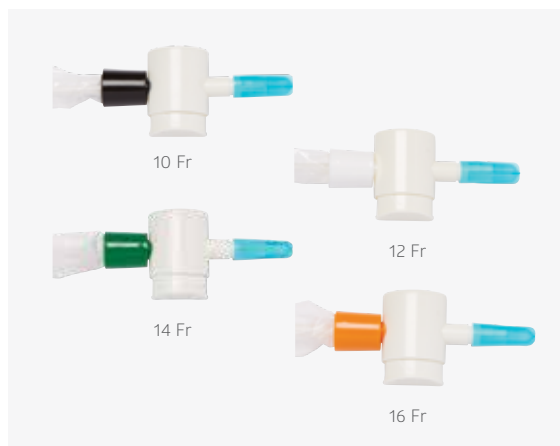
Color coded
day labels

Medline Closed Suction Catheter Systems

Adult

- Labeled for facilities to determine change out policy
- Soft tip helps reduce damage to mucous membranes
- Transparent connector for easy observation
- High-quality, translucent EVA sleeve helps reduce cross-contamination and facilitates operation when advancing the catheter

Endotracheal

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCSDS12	Double Swivel Elbow, 12 Fr	10/cs	White	
DYNCSDS14	Double Swivel Elbow, 14 Fr	10/cs	Green	■
DYNCSTP12	T-Piece Adapter, 12 Fr	10/cs	White	
DYNCSTP14	T-Piece Adapter, 14 Fr	10/cs	Green	■

Tracheostomy

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCSDS12T	Double Swivel Elbow, 12 Fr	10/cs	White	
DYNCSDS14T	Double Swivel Elbow, 14 Fr	10/cs	Green	■
DYNCSTP12T	T-Piece Adapter, 12 Fr	10/cs	White	
DYNCSTP14T	T-Piece Adapter, 14 Fr	10/cs	Green	■

DYNCSDS12T

Also available with T-Piece adapter

Pediatric

- **NEW!** Colored depth markings for clear viewing in low-light settings
- Available with an elbow or Y-style modular patient adapter
- Three adapter sizes to ensure compatibility
- Labeled for facilities to determine change out policy
- Compatible with all modes of ventilation

Elbow Adapter

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCPE5	Elbow Adapter, 5 Fr	10/cs	Black	■
DYNCPE6	Elbow Adapter, 6 Fr	10/cs	Light Green	■
DYNCPE7	Elbow Adapter, 7 Fr	10/cs	Purple	■
DYNCPE8	Elbow Adapter, 8 Fr	10/cs	Light Blue	■

Y-Connector

Item No.	Description	Pkg.	Thumb Valve Color	
DYNCPY5	Y-Connector, 5 Fr	10/cs	Black	■
DYNCPY6	Y-Connector, 6 Fr	10/cs	Light Green	■
DYNCPY7	Y-Connector, 7 Fr	10/cs	Purple	■
DYNCPY8	Y-Connector, 8 Fr	10/cs	Light Blue	■

DYNCPY6

Elbow Adapter & Y-Connector products come with three adapter sizes in each kit

Open Suction Catheters

Medline's D419 series catheters offers a full range of straight packaging.

- Available in a complete range of continuous adult and pediatric sizes
- All Medline suction catheters feature easy-to-read depth markings
- DeLee tip is flat, soft and smooth to minimize airway trauma for pediatric patients
- Whistle tip is angled, soft and smooth to maximize suctioning capability for adult patients, while minimizing trauma potential

Single Sterile-Straight Pack

Item No.	French Size	Pkg.
DYND41906	6 Fr	100/cs
DYND41908	8 Fr	100/cs
DYND41900	10 Fr	100/cs
DYND41901	12 Fr	100/cs
DYND41902	14 Fr	100/cs
DYND41903	16 Fr	100/cs
DYND41904	18 Fr	100/cs

DYND41902

DYND41904

Coiled

Item No.	French Size	Pkg.
DYND41906C	6 Fr	50/cs
DYND41908C	8 Fr	50/cs
DYND41900C	10 Fr	50/cs
DYND41901C	12 Fr	50/cs
DYND41902C	14 Fr	50/cs
DYND41903C	16 Fr	50/cs
DYND41904C	18 Fr	50/cs

DYND41902C
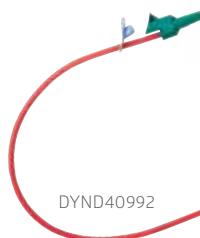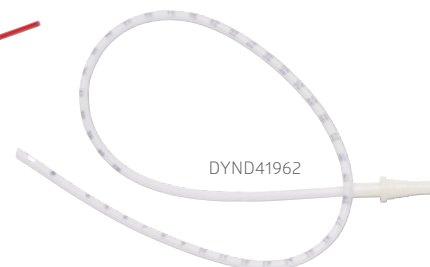
Poly-Cath

Item No.	French Size	Pkg.
DYND40990	10 Fr	100/cs
DYND40992	14 Fr	100/cs

Continuous Valve

Item No.	French Size	Pkg.
DYND41960	10 Fr	100/cs
DYND41962	14 Fr	100/cs
DYND41964	18 Fr	100/cs

DYND40992

DYND41962

Sleeved Suction Catheters

Our D407 series open-suction catheters are contained in a sleeve to help avoid cross-contamination.

DYND40708F

Item No.	French Size	Pkg.
DYND40708F	8 Fr	50/cs
DYND40700F	10 Fr	50/cs
DYND40701F	12 Fr	50/cs
DYND40702F	14 Fr	50/cs

Kits and Trays

Medline's D409 series kits and trays provide all the necessities for airway clearance.

- Irrigation solutions can be poured into the tray or the pop-up cup
- All kits and trays contain Medline Aloetouch® 3G gloves
- Catheters have easy-to-read depth markings
- DeLee tip is flat, soft and smooth to minimize airway trauma for pediatric patients
- Whistle tip is angled, soft and smooth to maximize suctioning capability for adult patients, while minimizing trauma potential

Suction Catheter Mini Tray with Gloves

Item No.	French Size	Pkg.
DYND40986	6 Fr	100/cs
DYND40988	8 Fr	100/cs
DYND40980	10 Fr	100/cs
DYND40981	12 Fr	100/cs
DYND40982	14 Fr	100/cs
DYND40983	16 Fr	100/cs
DYND40984	18 Fr	100/cs

Suction Catheter Pack with Gloves and Pop-up cup

Item No.	French Size	Pkg.
DYND40976	6 Fr	50/cs
DYND40978	8 Fr	50/cs
DYND40970	10 Fr	50/cs
DYND40971	12 Fr	50/cs
DYND40972	14 Fr	50/cs
DYND40973	16 Fr	50/cs
DYND40974	18 Fr	50/cs

Suction Catheter Mini Tray with Gloves, Poly-cath

Item No.	French Size	Pkg.
DYND48980A	10 Fr	100/cs
DYND48982	14 Fr	100/cs

Medline manufactures over 125,000 sterile procedure kits every day.

DYND40982

DYND40973

DYND48982

Suction Catheter Trays with Sterile Solutions

Our D414 series suction catheters come with everything needed for airway clearance, including a choice of irrigation fluids.

- All kits and trays contain Medline Aloe*touch*® 3G gloves
- Catheters have easy-to-read depth markings
- DeLee tip is flat, soft and smooth to minimize airway trauma for pediatric patients
- Whistle tip is angled, soft and smooth to maximize suctioning capability for adult patients, while minimizing trauma potential

Water

Item No.	Description	Pkg.
DYND41476	Suction Catheter Tray with Sterile Water, 100 mL; 6 Fr	36/cs
DYND41478	Suction Catheter Tray with Sterile Water, 100 mL; 8 Fr	36/cs
DYND41470	Suction Catheter Tray with Sterile Water, 100 mL, 10 Fr	36/cs
DYND41471	Suction Catheter Tray with Sterile Water, 100 mL; 12 Fr	36/cs
DYND41472	Suction Catheter Tray with Sterile Water, 100 mL; 14 Fr	36/cs
DYND41474	Suction Catheter Tray with Sterile Water, 100 mL; 18 Fr	36/cs

Saline

Item No.	Description	Pkg.
DYND41478SA	Suction Catheter Tray with Sterile Saline, 100 mL; 8 Fr	36/cs
DYND41470SA	Suction Catheter Tray with Sterile Saline, 100 mL; 10 Fr	36/cs
DYND41442	Suction Catheter Tray with Sterile Saline, 100 mL; 14 Fr	36/cs
DYND40442	Suction Catheter Tray with Saline and Drape; 14 Fr	36/cs

DYND41472

DYND40442

Sterile Solutions

These convenient, ready-to-use containers reduce the contamination risks and potential waste associated with bulk containers of sterile water and saline.

- Ideal for device irrigation, suction, dressing moistening and wound debridement
- Cup size provides the proper amount for suctioning

Water

Item No.	Description	Pkg.
RDI30295	Sterile Water, 100 mL	48/cs
DYND40570	Sterile Water, 110 mL	48/cs
PCS1550	Sterile Water, 250 mL	24/cs
DYND500MLW	Sterile Water, 500 mL	18/cs
DYND1000MLW	Sterile Water, 1,000 mL	6/cs

Saline

Item No.	Description	Pkg.
RDI30296	Sterile Saline, 0.9%, 100 mL	48/cs
DYND40540	Sterile Saline, 0.9%, 110 mL	48/cs
PCS1650	Sterile Saline, 0.9%, 250 mL	24/cs
DYND500MLS	Sterile Saline, 0.9%, 500 mL	18/cs
DYND1000MLS	Sterile Saline, 0.9%, 1,000 mL	6/cs

DYND1000MLS

PCS1650

RD130296

DYND500MLS

Tracheostomy Care and Cleaning Trays

Medline offers a wide variety of tracheostomy care and cleaning trays in standard and customized configurations to meet diverse clinical needs.

- Available in economy, basic and full-compartment kits
- May be customized

Did You Know?
We can build a custom kit to your exact specifications. Medline is a leading manufacturer of custom procedure kits.

	DYND40582	DYND40622	DYND40610	DYND40620	DYND40589	DYND40615	DYND40580	DYND40650	DYND40511	DYND40594	CC3T3030A	CC3T4691A	CC4682A	CC4681A
Tray Compartments	3	1	1	1	3	3	3	3	3	3	1	3	3	3
AloeTouch Gloves	2		2	2	2	2	2	2	2	2		2		2
Drape	1		1	1	1	1	1		1	1		1	1	1
Pipe Cleaners		2	2							3	3	3	3	3
Non-woven Gauze 4 x 4	4	2	2	2	2	2	2	2	1	3	4	1	3	3
Cotton Tip Applicator	2	2	5	5	2	5	2	2	4	2	2	2	3	3
Pliable Cleaning Brush	1	1	1		1	1	1		1	1	1	1	1	1
Twill Tape 34"	1	1	1	1	1	1	1	1	1		1	1	1	
6-ply Trach Dressing	1		1	1	1	1	1	1	1	1	1	1	1	1
Hydrogen Peroxide					2	2		1		1				
Saline 100 mL					1				1	1				
Water 100 mL								1						
Suction Catheter 14 fr							1			1				
Forceps													1	1
Pkg	20/cs	30/cs	20/cs	20/cs	20/cs	20/cs	20/cs	20/cs	20/cs	20/cs	30/cs	20/cs	20/cs	20/cs

DYND40589

DYND40582

Mucus/Specimen Traps

Our mucus and specimen traps have leak-proof transport caps for more secure specimen collection.

- Sterile plastic vials, graduated in 1cc increments
- Includes threaded cap, tubing not made from natural rubber latex and patient ID label

Sterile DeLee Mucus Trap

Item No.	Description	Pkg.
DYND44108	Trap with Catheter and Cap, Capacity 20 cc; 8 Fr	50/cs
DYND44110	Trap with Catheter and Cap, Capacity 20 cc; 10 Fr	50/cs

Sterile Mucus Specimen Trap

Item No.	Description	Pkg.
DYND44140	Trap With Transport Cap, Capacity; 40 cc	50/cs
DYND44180	Trap With Transport Cap, Capacity; 80 cc	50/cs
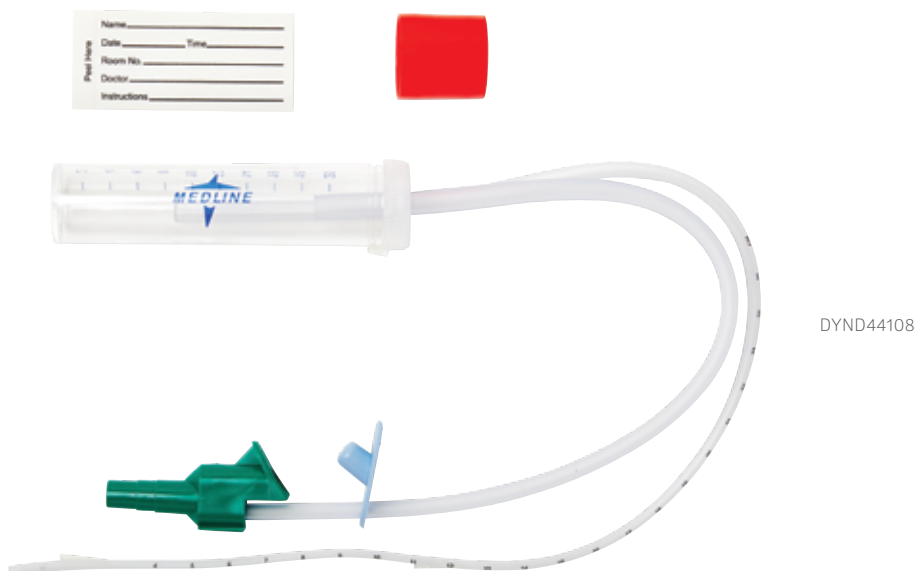
DYND44108

DYND44180

Top Respiratory Products for Seasonal Flu Demand

We've stocked up on the top respiratory products for seasonal flu demand.

Cannulas

Item No.	Description
Soft-Touch Nasal Cannula	
HCS4514	Soft-Touch Nasal Cannula with 7' Tubing and Standard Connector, Adult
HCSU4514	Soft-Touch Nasal Cannula with 7' Tubing and Universal Connector, Adult
HCS4518	Soft-Touch Nasal Cannula with 7' Tubing and Standard Connector, Pediatric
HCSU4518	Soft-Touch Nasal Cannula with 7' Tubing and Universal Connector, Pediatric
SuperSoft Nasal Cannula	
HCSS4514S	SuperSoft Nasal Cannula with 7' Tubing and Standard Connector, Adult
HCSU4514S	SuperSoft Nasal Cannula with 7' Tubing and Universal Connector, Adult
HCSU4518S	SuperSoft Nasal Cannula with 7' Tubing and Universal Connector, Pediatric
High Flow SuperSoft Nasal Cannula	
HCS4514HFG	High Flow SuperSoft Green Nasal Cannula, 7' Tubing and Standard Connector, Adult

HCS4514HFG

Masks

Item No.	Description
OxyMask™	
OM11258ML	OxyMask with 7' Universal Tubing, Adult
OP11258ML	OxyMask with 7' Universal Tubing, Adult Plus
OK11258ML	OxyMask with 7' Universal Tubing, Pediatric
OT10258ML	OxyMask with 7' Universal Tubing, Infant
Medium Concentration Mask	
HCS4600B	Medium Concentration Mask with 7' Tubing and Standard Connector, Adult
HCSU4600B	Medium Concentration Mask with 7' Tubing and Universal Connector, Adult
HCS4601B	Medium Concentration Mask with 7' Tubing and Standard Connector, Pediatric
HCSU4601B	Medium Concentration Mask with 7' Tubing and Universal Connector, Pediatric
Standard Non-Rebreather Mask with Safety Vent	
HCS4640B	Standard Non-Rebreather Mask with 7' Tubing and Standard Connector, Adult
HCSU4640B	Standard Non-Rebreather Mask with 7' Tubing and Universal Connector, Adult
HCS4642B	Standard Non-Rebreather Mask with 7' Tubing and Standard Connector, Pediatric
HCSU4642B	Standard Non-Rebreather Mask with 7' Tubing and Universal Connector, Pediatric
Oxygen Mask 3-in-1	
HCS4680B	Oxygen Mask 3-in-1 with 7' Tubing and Standard Connector, Adult
HCSU4680B	Oxygen Mask 3-in-1 with 7' Tubing and Universal Connector, Adult
HCS4685B	Oxygen Mask 3-in-1 with 7' Tubing and Standard Connector, Pediatric
HCSU4685B	Oxygen Mask 3-in-1 with 7' Tubing and Universal Connector, Pediatric
Elongated Aerosol Mask	
HCS4630	Elongated Aerosol Mask with Swivel Connector, Adult
HCS4631B	Elongated Aerosol Mask with Swivel Connector, Pediatric

OM11258ML

Nebulizers

Item No.	Description
Nebulizer Kit with Tee Mouthpiece	
HCS4482	Nebulizer Kit with Tee Mouthpiece, 7' Tubing and Standard Connector
HCSU4482	Nebulizer Kit with Tee Mouthpiece, 7' Tubing and Universal Connector
HCS4483	Nebulizer Kit with Tee Mouthpiece, 6" Reservoir, 7' Tubing and Standard Connector
HCSU4483	Nebulizer Kit with Tee Mouthpiece, 6" Reservoir, 7' Tubing and Universal Connector
Nebulizer Kit with Mask	
HCS4485	Nebulizer Kit with Mask, 7' Tubing and Standard Connector, Adult
HCSU4485	Nebulizer Kit with Mask, 7' Tubing and Universal Connector, Adult
HCS4486	Nebulizer Kit with Mask, 7' Tubing and Standard Connector, Pediatric
HCSU4486	Nebulizer Kit with Mask, 7' Tubing and Universal Connector, Pediatric
BAN Nebulizer Kit	
HCS4433BAN	BAN Nebulizer Kit, Tee Piece with One-Way Valve, 7' Tubing and Standard Connector
Nebulizer Compressor	
HCS70004	Nebulizer Compressor with Disposable Nebulizer Medicine Cup, 7' Tubing and Mouthpiece
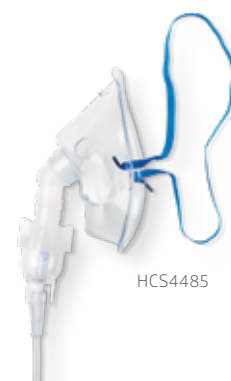
HCS4485

Incentive Spirometers

Item No.	Description
HCS93250	Incentive Spirometer, 2,500 mL
HCS93500	Incentive Spirometer, 5,000 mL

HCS93250

MDI Spacers

Item No.	Description
OptiChamber Diamond MDI Spacers	
1098213ML	OptiChamber Diamond MDI Spacer
1098214ML	OptiChamber Diamond MDI Spacer with Small Mask
1098215ML	OptiChamber Diamond MDI Spacer with Medium Mask
1098216ML	OptiChamber Diamond MDI Spacer with Large Mask
MDI Spacers	
HCSA100	MDI Spacer
HCSA112	MDI Spacer with Infant Mask
HCSA113	MDI Spacer with Pediatric Mask
HCSA114	MDI Spacer with Adult Mask

1098213ML

HMEs/Filters

Item No.	Description
DYNJAABV1	Bacterial/Viral Filter
DYNJAAHEPA	Hepa Filter
DYNJAAHME5	Large HME, Filtered, No Port
DYNJAAHME12	Large HME, Non-Filtered, No Port

DYNJAAHME5

Prefilled Bubble Humidifiers

Item No.	Description
HCS00350	Prefilled Bubble Humidifier, 350 mL
HCS00550	Prefilled Bubble Humidifier, 550 mL

HCS00350

Visit medline.com or contact your Medline Representative for additional options.

Retail packaging available on a variety of products, ask your Medline Representative for more details.

REFERENCES 1. Black JM, Cuddigan JE, Walko MA, Diddier LA, Lander MJ, Kelpe MR. Medical device related pressure ulcers in hospitalized patients. International Wound Journal. 2010; 7(5):358-365. 2. American Lung Association website. Measuring Your Peak Flow Rate. Available at: http://www.lung.org/lung-health-and-diseases/lung-disease-lookup/asthma/living-with-asthma/managing-asthma/measuring-your-peak-flow-rate.html. Accessed September 27, 2016.