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BESMED HEALTH BUSINESS CORP.

COMPANY PROFILE

Besmed is a leading manufacturer of Respiratory care, Anesthesia care, Emergency care and home care products. We are a company certified with ISO9001, ISO13485 and Taiwan GMP quality standards. Our products have been approved by FDA and CE certified.

Besmed is dedicated to quality medical product research and Development, manufacturing and marketing.

We are professional expertise in the Plastic Injection Molding, PVC Extruder Molding, Plastic Blowing Molding, Silicone Injection Molding, Silicone Compression Molding, Silicone Extruder Molding as well as Rotation molding to become the highest self-production rate in this filed.

Besmed is dedicated to provide with highest quality medical products and most competitive price to benefit our customers.

To meet with customer's demand is our ultimate goal.

Established in:
1998

Business Types:
ODM/ OEM manufacturer,
Contract Manufacturer & Exporter

Main Products:

- Respiratory Care
- Anesthesia Care
- Emergency Care
- Oxygen Therapy
- Aerosol Therapy

Quality Assurance:
ISO 9001, ISO13485, GMP, FDA 510K, CE0197, CE0434

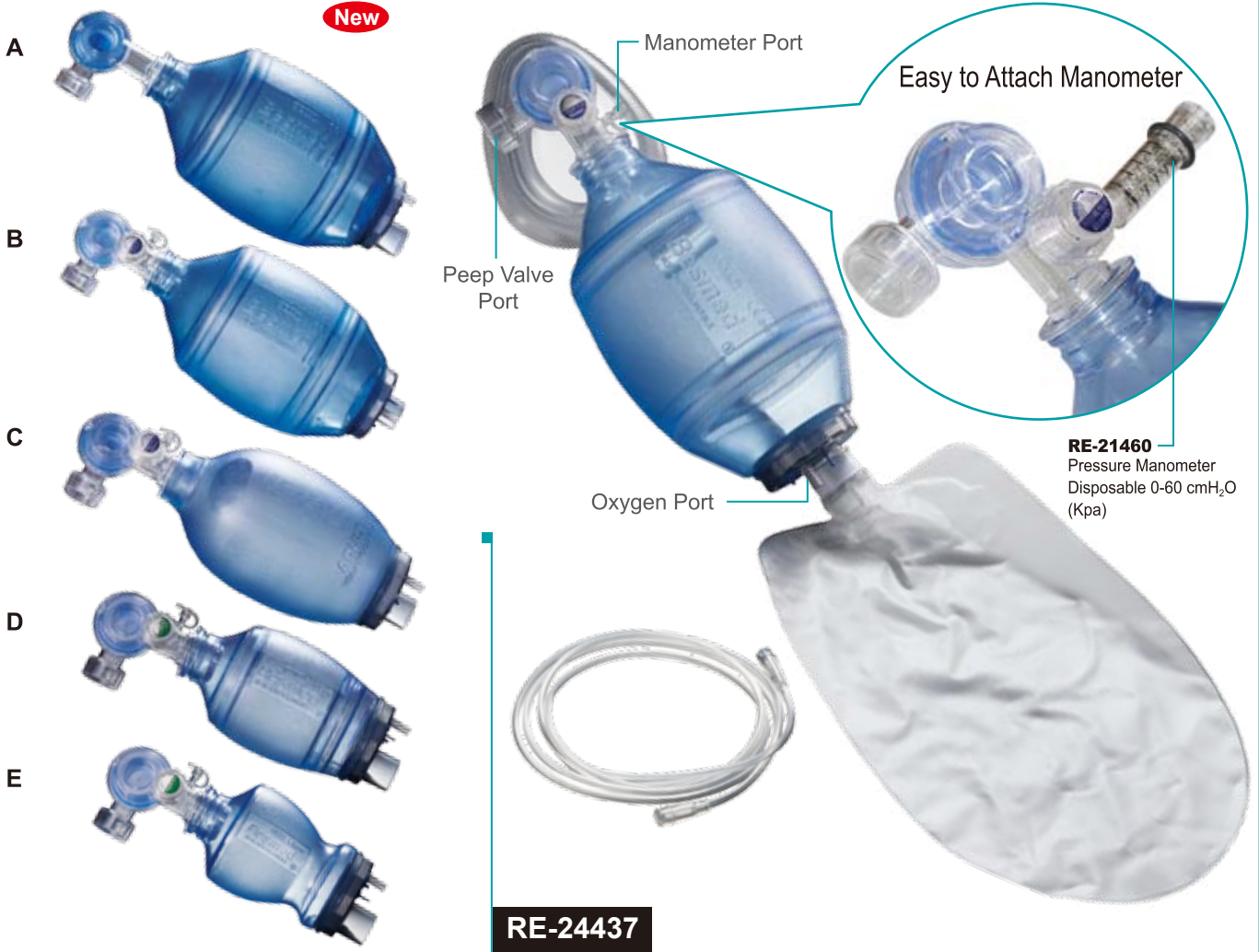
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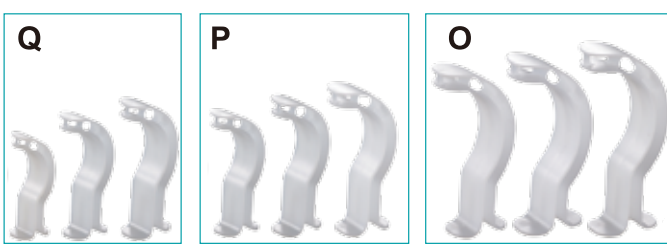
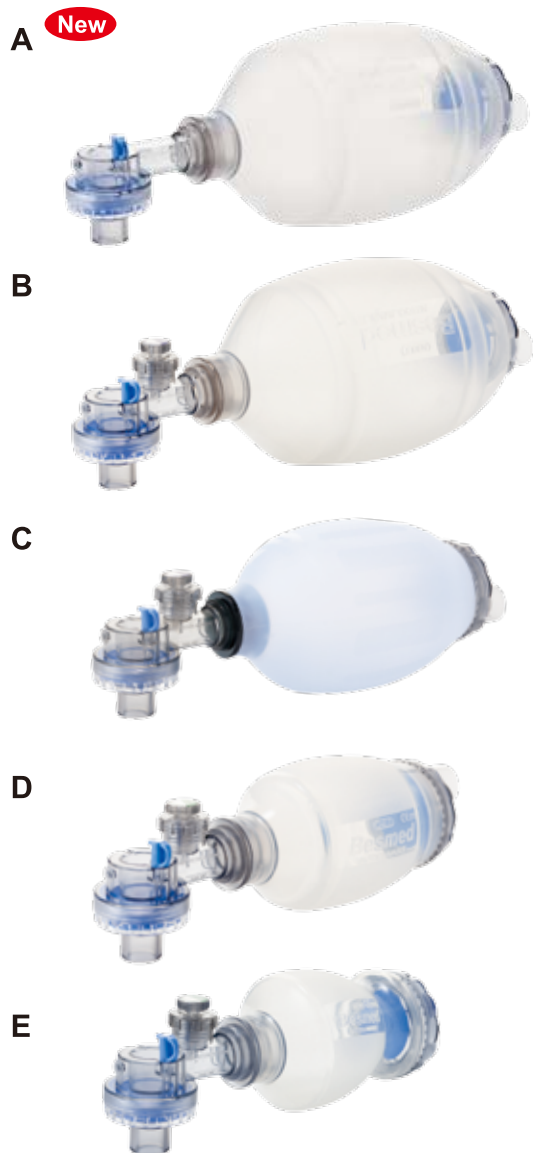
Disposable Resuscitator



Disposable Manual Resuscitator Set Adult, Child, Infant



Item No.	A	B	C	D	E	F	G	H	I	J	K
	Adult Resuscitator 1600ML Without POP OFF	Adult Resuscitator 1600ML W/ 60 H2O POP OFF & Manometer Port	Adult Resuscitator 1000ML W/ 60 H2O POP OFF & Manometer Port	Child Resuscitator 500ML W/ 40 H2O POP OFF & Manometer Port	Infant Resuscitator 280ML W/ 40 H2O POP OFF & Manometer Port	OT-83123 Oxygen Tubing, Disposable, W/2.0M Tube	CM-65352 Disposable Air Cushion Mask w/ Valve Size#5 Adult Large	CM-65332 Disposable Air Cushion Mask w/ Valve Size#3 Child Large	CM-65312 Disposable Air Cushion Mask w/ Valve Size#1 Infant Large	BR-62625 2500ml Oxygen Reservoir	BR-62610 1000ml Oxygen Reservoir
RE-24433	•					•	•			•	
RE-24437		•				•	•			•	
RE-23438			•			•	•			•	
RE-24536				•		•		•			•
RE-24636					•	•			•		•



Silicone Manual Resuscitator Set Adult, Child, Infant



Item No.	A Adult Resuscitator 1600 ml Without POP-OFF	B Adult Resuscitator 1600 ml W/ 60 H2O POP-OFF	C Small Adult Resuscitator 1000 ml W/ 60 H2O POP-OFF	D Child Resuscitator 500 ml W/ 40 H2O POP-OFF	E Infant Resuscitator 280ml W/ 40 H2O POP-OFF	F SM-86151 Silicone Mask Size#5	G SM-86141 Silicone Mask Size#4	H SM-86131 Silicone Mask Size#3	I SM-86523 Transparent Silicone Mask Size#2
RE-24120	•				•	•			
RE-24140		•				•			
RE-24140		•				•	•		
RE-23142			•			•			
RE-24220				•				•	
RE-24220				•				•	•
RE-24320					•				
RE-24320					•				

Reusable Resuscitator



J	K	L	M	N	O	P	Q	R	S	T
SM-86513 Transparent Silicone Mask Size #1	SM-86503 Transparent Silicone Mask Size #0	BR-62625 2500ml Oxygen Reservoir	BR-62610 1000ml Oxygen Reservoir	OT-83123 Oxygen Tubing, 2M, Disposable	AW- 61580, 61590, 61510 Disposable Berman Airway:80, 90, 100mm	AW- 61550, 61560, 61570 Disposable Berman Airway:50, 60, 70mm	AW- 61540, 61550, 61560 Disposable Berman Airway:40, 50, 60mm	PO-85440 Teeth Screw Driver Small, White	CS-67301 Storage Case For Resuscitator Adult	CS-67302 Storage Case For Resuscitator Child/ Infant
		•		•						
		•		•						
		•		•	•			•	•	
		•		•						
		•		•						
		•		•		•		•		•
•			•	•						
•	•		•	•			•	•		•



New

RE-21450
Pressure Manometer L Type
0-60 cmH₂O (Kpa)



RE-21460
Pressure Manometer
0-60 cmH₂O (Kpa)



New

RE-21171
Non-Rebreathing Valve Complete Without POP-Off (L TYPE) with Manometer port

RE-21188
Non-Rebreathing Valve Complete With 40cmH₂O POP-Off (L TYPE) with Manometer port

RE-21184
Non-Rebreathing Valve Complete With 60cmH₂O POP-Off (L TYPE) with Manometer port



RE-28003 (OLD CODE: BE-2803)
Single Use Neonate 180ml
Resuscitator



PATENTED US, EU, TW, CN

RE-21615 (OLD CODE: PN-0423)
Silicone Hand Strap for
Resuscitator Bag



RE-21610 (OLD CODE: PN-0425)
Hanging Rings for Resuscitator
Material: Silicone



RE-21620
Resuscitator Hook (White)



RE-21210
Intake Valve Complete All
In One Polycarbonate



PO-85440 (OLD CODE: PN-0522)
Teeth Screw Driver
Material: ABS

Manual Resuscitator Accessories



CP-66240 (Old Code:PN-1140A)
CPR Pocket Resuscitator Includes
CP-66200 (Old Code:PN-11401) : Mask
CS-67201 (Old Code:PN-11402) : Storage Case
CT-10907 (Old Code:PN-11403) : Corrugate Tube
CP-66300 (Old Code:PN-11401-1) : Filter



New

CM-65912
Endoscopy Mask W/7Ft Tube & 6mm Connector

CM-65910
Endoscopy Mask
ID:22mm (Disposable)



CP-66230 (OLD CODE: PN-1141A)
CPR Pocket Resuscitator Includes
CP-66200 (Old Code:PN-11401) : Mask
CS-67201 (Old Code:PN-11402) : Storage Case
CP-66300 (Old Code:PN-11401-1) : Filter



HE-74510
Head Strap, Latex Free
Length: 670mm
(Disposable)

PATENTED US, EU, TW, CN



PO-85430 (OLD CODE: PN-1142L)
Bite Block, Large Size/ Sterile Packing
PO-85420 (OLD CODE: PN-1142M)
Bite Block, Middle Size/ Sterile Packing
PO-85410 (OLD CODE: PN-1142S)
Bite Block, Small Size/ Sterile Packing



PO-85310 (OLD CODE: PN-1144S)
Manual Procussor Small
PO-85320 (OLD CODE: PN-1144M)
Manual Procussor Medium
PO-85330 (OLD CODE: PN-1144L)
Manual Procussor Large
PO-85340 (OLD CODE: PN-1144XL)
Manual Procussor Extra Large
Material: Silicone Rubber



HE-74100 (OLD CODE: PN-1146)
Head Strap, Animal, Silicone
HE-74200 (OLD CODE: PN-1147)
Head Strap, Pediatric, Silicone
HE-74300 (OLD CODE: PN-1148)
Head Strap, Adult, Silicone
Material: Silicone Rubber

PEEP Valve

Positive End Expiratory Pressure (PEEP) is used to maintain pressure on the lower airways at the end of the breathing cycle which prevents the alveoli from collapsing during expiration. PEEP valves are fixed value colour coded valves made from a transparent material which allows monitoring of the patient's respiratory rate and blockage assessment while facilitates observation of valve functionality.

- Available in seven colors coded sizes
- Available as part of CPAP kits, including face mask, headgear and circuit
- Ensures accuracy over a wide range of flow rates and orientations
- Transparent casing enables monitoring of patient's respiratory rate and blockage assessment



New

- Peep Valve** ID: 30mm
- CT-20100**
2.5 cm H₂O Black Color ID: 30mm
- CT-20200**
5 cm H₂O Blue Color ID: 30mm
- CT-20300**
7.5 cm H₂O Yellow Color ID: 30mm
- CT-20400**
10 cm H₂O Green Color ID: 30mm
- CT-20500**
12.5 cm H₂O Pink Color ID: 30mm
- CT-20600**
15 cm H₂O Red Color ID: 30mm
- CT-20700**
20 cm H₂O Brown Color ID: 30mm



New

- Peep Valve with Adapter** OD: 22mm
- CT-20110**
2.5 cm H₂O with Adapter Black Color OD:22mm
- CT-20210**
5 cm H₂O with Adapter Blue Color OD: 22mm
- CT-20310**
7.5 cm H₂O with Adapter Yellow Color OD: 22mm
- CT-20410**
10 cm H₂O with Adapter Green Color OD: 22mm
- CT-20510**
12.5 cm H₂O with Adapter Pink Color OD: 22mm
- CT-20610**
15 cm H₂O with Adapter Red Color OD: 22mm
- CT-20710**
20 cm H₂O with Adapter Brown Color OD: 22mm



Peep-Valve (Patented)

- RE-21330** (OLD CODE: PN-0042)
2-10 cmH₂O Orange Color 30mm ID
- RE-21335** (OLD CODE: PN-0042-1)
2-10 cmH₂O Orange Color 15mm ID
- RE-21340** (OLD CODE: PN-0044)
5-20 cmH₂O Blue Color 30mm ID
- RE-21345** (OLD CODE: PN-0044-1)
5-20 cmH₂O Blue Color 15mm ID



- RE-21310** (OLD CODE: PN-0046)
Peep-Valve 2-10 cm H₂O Orange Color
- RE-21320** (OLD CODE: PN-0048)
Peep-Valve 5-20 cm H₂O Blue Color
Available OD: 22mm & 30mm ID

Non-invasive Face Masks

Double Breathing Mask

It may be called a double breathing mask, but it mask certainly doesn't look like one. Compared to conventional full face masks, it is a easy way to change with tubing and connect by air or oxygen and another one of safety port when without tubing to use.

Easy to adjust the mask on the face and convenient swivel port reduces hose tension that can be bring user a great for active sleepers.

The mask is available in three sizes -- Small, Medium & Large

- Dual valve- can be connecting tubing or not
- Safety port- The safety port of valve will open when tubing without to use.
- Swivel- Offers a convenient way to connect and disconnect air tubing
- Size- It is available in three sizes - Small, Medium & Large



New

Double Breathing Mask

- CA-63530** Small
- CA-63520** Medium
- CA-63510** Large

CPAP Twin Port Mask

- CA-63440** Size 4 Child
- CA-63450** Size 5 Adult
- CA-63460** Size 6 Adult Large



HE-74400
Head Strap for CPAP Mask

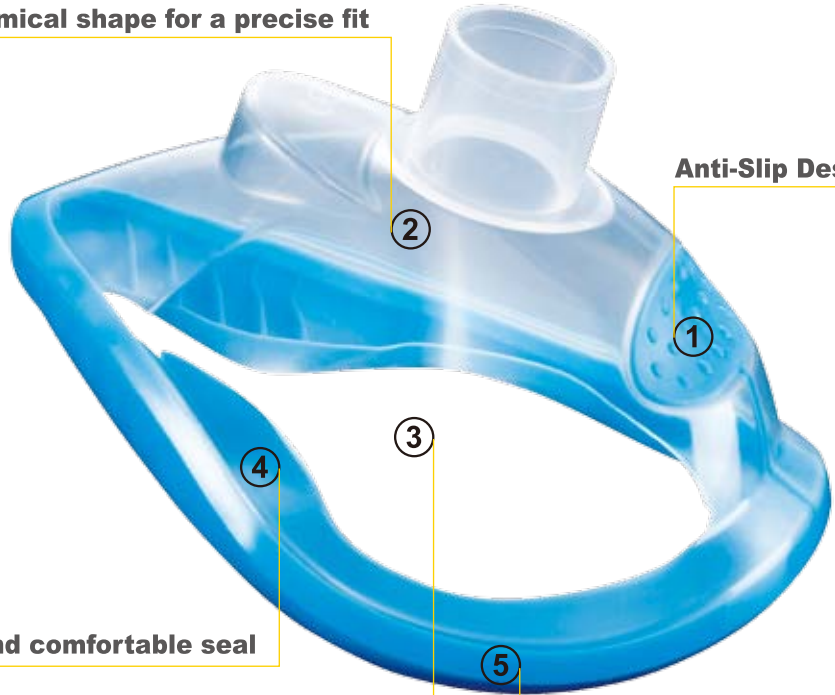
CA-63122
CPAP Mask Nasal Size M
with Head Strap

CA-63222
CPAP Mask Full Face Size M
with Head Strap

Quick sizing guide for comparison

Neonatal Size (0)	0<2 kg
Infant Size (1)	2~10 kg
Paediatric Size (2)	10~25 kg
Medium Adult Size (3)	25~60 kg
Large Adult Size (4)	60~110 kg
Extra Large Adult Size (5)	>110 kg

Anatomical shape for a precise fit



Anti-Slip Design

Soft and comfortable seal

Clear Dome for excellent visibility

Color coding for different sizes



7cm-65017-000NA
Hook ID=22mm

7cm-65001-000NA
Hook ID=15mm

Directions for Use

1. Check for clear airflow passage prior to use.
2. Connect to breathing circuit or resuscitation device with appropriate fitting.
3. Make sure the connections are compatible and fit firmly.
4. Hand-hold or secure with head strap.
5. Discard mask after single use.

ULTRA-SMT® Anesthesia Mask

CM-65800 Size 0 Neonatal w/o Hook
CM-65805 Size 0 Neonatal w Hook



CM-65830 Size 3 Small Adult w/o Hook
CM-65835 Size 3 Small Adult w Hook



CM-65810 Size 1 Infant w/o Hook
CM-65815 Size 1 Infant w Hook



CM-65840 Size 4 Medium w/o Hook
CM-65845 Size 4 Medium w Hook



CM-65820 Size 2 Pediatric w/o Hook
CM-65825 Size 2 Pediatric w Hook



CM-65850 Size 5 Large Adult w/o Hook
CM-65855 Size 5 Large Adult w Hook



Anesthesia Mask



Transparent Silicone Mask

Material : Silicone

SM-86533 Size #3. Child Large

SM-86543 Size #4. Adult

SM-86553 Size #5. Adult Large



Silicone Rendell Baker Mask

SM-86303 Size #0

SM-86313 Size #1

SM-86323 Size #2

SM-86333 Size #3



Silicone Cushion Mask

Material : Polysulfone, Silicone Rubber, Stainless Steel

SM-86222 Size #2

SM-86232 Size #3

SM-86242 Size #4

SM-86252 Size #5

SM-86262 Size #6



Disposable (One Piece Mask)

Material : Silicone

SM-86534 Size #3 Child Large

SM-86544 Size #4 Adult

SM-86554 Size #5 Adult Large



Inflatable Air Cushion Mask w/Hook

Material : PVC, Stainless Steel, Rubber & PP

CM-65304 Size 0 Neonate

CM-65314 Size 1 Infant

CM-65324 Size 2 Pediatric

CM-65334 Size 3 Small Adult

CM-65344 Size 4 Medium Adult

CM-65354 Size 5 Large Adult

CM-65364 Size 6 Extra Large Adult



Inflatable Air Cushion Mask w/Hook

CM-65204 Size 0 Neonate

CM-65214 Size 1 Infant

CM-65224 Size 2 Pediatric

CM-65234 Size 3 Small Adult

CM-65244 Size 4 Medium Adult

CM-65254 Size 5 Large Adult

BUBBLEGUM SCENT Inflatable Air Cushion Mask w/Hook

CM-65205 Size 0 Neonate

CM-65215 Size 1 Infant

CM-65225 Size 2 Pediatric

CM-65235 Size 3 Small Adult

CM-65245 Size 4 Medium Adult

CM-65255 Size 5 Large Adult

STRAWBERRY SCENT Inflatable Air Cushion Mask w/Hook

CM-65206 Size 0 Neonate

CM-65216 Size 1 Infant

CM-65226 Size 2 Pediatric

CM-65236 Size 3 Small Adult

CM-65246 Size 4 Medium Adult

CM-65256 Size 5 Large Adult



Fleseal Silicone Single Use Laryngeal Airway

Material: Silicone & PC

- LA-77110** Size# 1.0
- LA-77115** Size# 1.5
- LA-77120** Size# 2.0
- LA-77125** Size# 2.5
- LA-77130** Size# 3.0
- LA-77140** Size# 4.0
- LA-77150** Size# 5.0



Comfseal Silicone Reusable Laryngeal Airway

Material: Silicone & PS

- LA-77210** Size# 1.0
- LA-77215** Size# 1.5
- LA-77220** Size# 2.0
- LA-77225** Size# 2.5
- LA-77230** Size# 3.0
- LA-77240** Size# 4.0
- LA-77250** Size# 5.0

LS-78490
Laryngoscope Fiber Optic Set.
Includes One Middle Size Handle (M),
6 Blades and Storage Case.



LS-78390
Optic Handle (AA Bat x 2)
Material: PC



LS-78140
Disposable Fiber Optic Mcintosh
Blade Large Adult #4
Material: PC
Package: Bulk or Sterile Packing



LS-78130
Disposable Fiber Optic Mcintosh
Blade Large Adult #3
Material: PC
Package: Bulk or Sterile Packing



LS-78120
Disposable Fiber Optic Mcintosh
Blade Large Adult #2
Material: PC
Package: Bulk or Sterile Packing



LS-78230
Disposable Fiber Optic Miller Blade
Adult #3
Material: PC
Package: Bulk or Sterile Packing



LS-78220
Disposable Fiber Optic Miller Blade
Adult #2
Material: PC
Package: Bulk or Sterile Packing



LS-78210
Disposable Fiber Optic Miller Blade
Child #1
Material: PC
Package: Bulk or Sterile Packing



LS-78200
Disposable Fiber Optic Miller Blade
Infant #0
Material: PC
Package: Bulk or Sterile Packing

BERMAN AIRWAY

Order information

Dimension:

AW-61535 35mm	AW-61580 80mm
AW-61540 40mm	AW-61590 90mm
AW-61550 50mm	AW-61510 100mm
AW-61560 60mm	AW-61511 110mm
AW-61570 70mm	AW-61512 120mm



AW-61950
Berman Airway Set with Case
(35mm~110mm)



AW-61960
Berman Airway Kit with Case
(35mm~110mm)

Order information

Dimension:

AW-61740 40mm (Pink)
AW-61750 50mm (Blue)
AW-61760 60mm (Black)
AW-61770 70mm (White)
AW-61780 80mm (Green)
AW-61790 90mm (Yellow)
AW-61710 100mm (Red)
AW-61711 110mm (Orange)
AW-61712 120mm (Purple)



AW-61902
Guedel Airway Set with Case
(40mm~110mm)

GUEDEL AIRWAY

Order information

Dimension:

AW-61130 30mm (Clear)	AW-61180 80mm (Green)
AW-61140 40mm (Pink)	AW-61190 90mm (Yellow)
AW-61150 50mm (Blue)	AW-61110 100mm (Red)
AW-61160 60mm (Black)	AW-61111 110mm (Orange)
AW-61170 70mm (White)	AW-61112 120mm (Purple)



AW-61920
Guedel Airway Kit with Case
(40mm~110mm)

Order information

Dimension:

AW-61340 40mm (Pink)
AW-61350 50mm (Blue)
AW-61360 60mm (Black)
AW-61370 70mm (White)
AW-61380 80mm (Green)
AW-61390 90mm (Yellow)
AW-61310 100mm (Red)
AW-61311 110mm (Orange)
AW-61312 120mm (Purple)

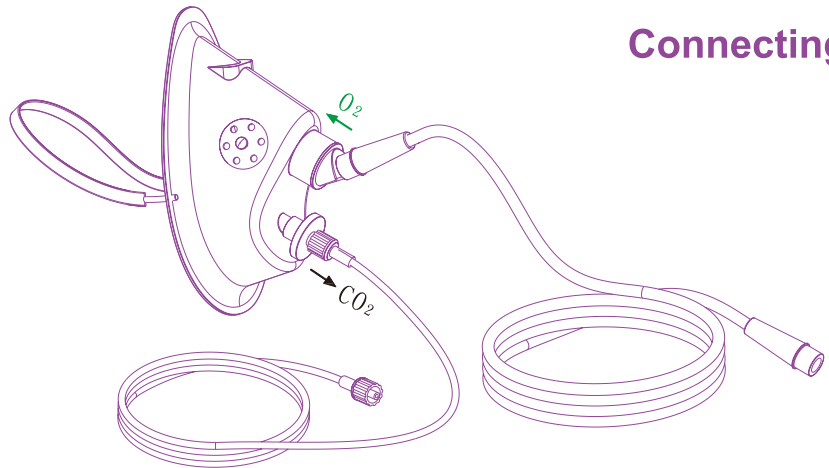
CO₂ Mask with Filter and CO₂ Sampling Line

CO₂ Mask with filter and CO₂ sampling Line is an alternative and effective method of constantly monitoring a patient's without the need of intubation.

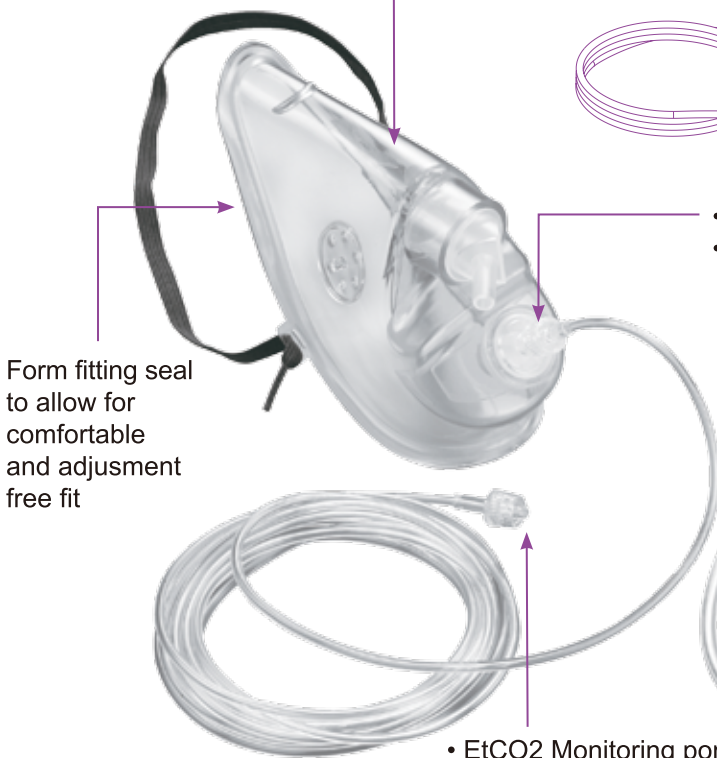
This is especially important in Emergency and Critical situations where the patient's blood oxygen saturation and exhalation of CO₂ from the nose and mouth is measured to ensure that the proper care and treatment is provided during the time of need. CO₂ Masks are ideal to be used during anesthesia where constant patient respiratory monitoring is required for adequate anesthesia control to prevent and avoid over sedation or respiratory complications.

Excellent Design with
FDA 510K *Approval*

Connecting



Clear and transparent mask to allow for visual monitoring



- Filter design
- Lower Flow Resistance

New

OM-81712
Swivel Oxygen Mask Adult CO₂
Sampling Line, Filter W/7Ft Tube

OM-81722
Swivel Oxygen Mask Child CO₂
Sampling Line, Filter W/7Ft Tube

Form fitting seal to allow for comfortable and adjustment free fit

- EtCO₂ Monitoring port
- Ideal Diameter to Improve Accuracy and Response Time

Non-kink Oxygen Tubing

Gas Sampling Line \varnothing OD: 3mm, ID: 1.5mm



OT-83420
Gas Sampling Line- 7Ft
(Male/ Male)



OT-83620
Gas Sampling Line- 7Ft
(Male/ Female)

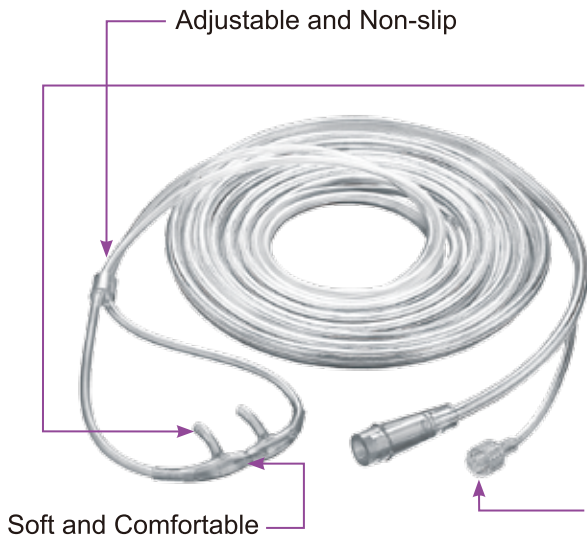
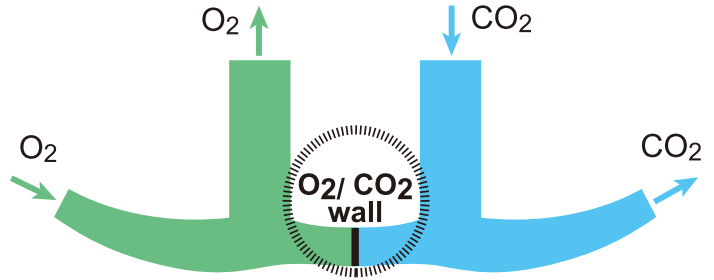


OT-83320
Gas Sampling Line- 7Ft
(Female/ Female)

New Besmed Nasal Cannula w/CO₂ Sampling Line

Soft Nasal prong providing a comfortable fit with CO₂ Sampling line added for medical personnel to measure the level of CO₂ being exhaled without disrupting or disturbing the patient. The Nasal piece is uniquely developed to create a one side in and one side out process, allowing for precise and accurate CO₂ readings.

Available in three different sizes fitting adult, child and infant.



Three Sizes
(Adult, Child, Infant)

New

NC-87300

Oxygen Nasal Cannula Adult 7Ft Tube, W/CO₂ Sampling line (Male Luer)

NC-87400

Oxygen Nasal Cannula Child 7Ft Tube, W/CO₂ Sampling line (Male Luer)

NC-87500

Oxygen Nasal Cannula Infant 7Ft Tube, W/CO₂ Sampling line (Male Luer)



New

NC-87305

Oxygen Nasal Cannula Infant 7Ft Tube, W/CO₂ Sampling line (Female Luer)

NC-87405

Oxygen Nasal Cannula Child 7Ft Tube, W/CO₂ Sampling line (Female Luer)

NC-87505

Oxygen Nasal Cannula Infant 7Ft Tube, W/CO₂ Sampling line (Female Luer)



New

NC-87310

Oxygen Nasal Cannula Adult 7Ft Tube, W/CO₂ Sampling line (Male Luer),
Universal O₂ Connector 6mm

NC-87410

Oxygen Nasal Cannula Child 7Ft Tube, W/CO₂ Sampling line (Male Luer),
Universal O₂ Connector 6mm

NC-87510

Oxygen Nasal Cannula Infant 7Ft Tube, W/CO₂ Sampling line (Male Luer),
Universal O₂ Connector 6mm

VM-98010

Venturi Mask Adult w/ 7 Diluters (24%~60%), w/7Ft Tubing, 6 Inch Corrugate Tube

VM-98020

Venturi Mask Child w/ 7 Diluters (24%~60%), w/7Ft Tubing, 6 Inch Corrugate Tube

VM-98012

Venturi Mask Adult w/ 6 Diluters (24%~50%), w/7Ft Tubing, 6 Inch Corrugate Tube

VM-98022

Venturi Mask Child w/ 6 Diluters (24%~50%), w/7Ft Tubing, 6 Inch Corrugate Tube



VM-98014

Venturi Mask Adult w/ 7 Diluters (24%~60%), ID:22mm, w/ 7Ft Tubing

VM-98024

Venturi Mask Child w/ 7 Diluters (24%~60%), ID:22mm, w/ 7Ft Tubing

VM-98016

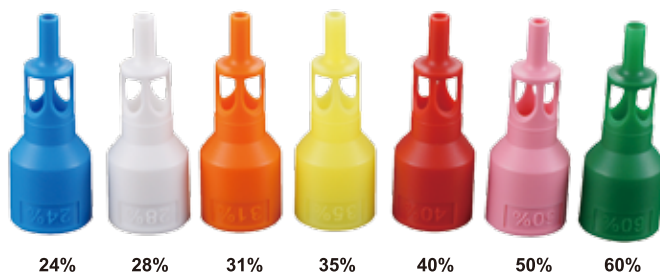
Venturi Mask Adult w/ 6 Diluters (24%~50%), ID:22mm, w/ 7Ft Tubing

VM-98026

Venturi Mask Child w/ 6 Diluters (24%~50%), ID:22mm, w/ 7Ft Tubing



Diluter ID: 22mm



Diluter ID: 22mm		
VT-97424	Blue	Diluter 24%
VT-97428	White	Diluter 28%
VT-97431	Orange	Diluter 31%
VT-97435	Yellow	Diluter 35%
VT-97440	Red	Diluter 40%
VT-97450	Pink	Diluter 50%
VT-97460	Green	Diluter 60%

Diluter OD: 22mm



Diluter OD: 22mm		
VT-97324	Blue	Diluter 24%
VT-97328	White	Diluter 28%
VT-97331	Orange	Diluter 31%
VT-97335	Yellow	Diluter 35%
VT-97340	Red	Diluter 40%
VT-97350	Pink	Diluter 50%
VT-97360	Green	Diluter 60%

Oxygen Therapy



New
OT-83719
 Double Extension Tube 1m



OT-83121
 Oxygen Tubing, Disposable, w/
 7Ft Tube, Standard
OT-83142
 Oxygen Tubing, Disposable,
 w/ 14Ft Tube, Standard



OT-83421
 Oxygen Tubing, Disposable,
 w/ 7Ft Tube (Universal)



OT-83521
 Oxygen Tubing, Disposable,
 w/ 7Ft Tube (Standard & Universal)
OT-83542
 Oxygen Tubing, Disposable,
 w/ 14Ft Tube (Standard & Universal)



OT-83821
 Oxygen Tubing, Disposable,
 w/ 7Ft Tube
 (Male Connector On One Side)



VM-98701
 Venturi Kit w/ 40% Diluter, Corrugated
 Tube 6", T Piece Connector



VT-97100
 Adjustable Diluter,
 OD:22mm



VT-97200
 Adjustable Diluter,
 ID:22mm



VM-98110
 Venturi Mask Adult w/ Adjustable Diluter,
 OD:22mm, 7Ft Tubing/ Corrugate Tube

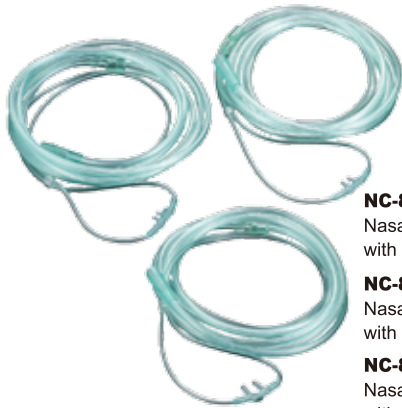
VM-98120
 Venturi Mask Child w/ Adjustable Diluter,
 OD:22mm, 7Ft Tubing/ Corrugate Tube



VM-98210
 Venturi Mask Adult w/ Adjustable Diluter,
 ID:22mm, 7Ft Tubing

VM-98220
 Venturi Mask Child w/ Adjustable Diluter,
 ID:22mm, 7Ft Tubing

Oxygen Therapy



NC-80210 (OLD CODE: OT-1152)
Nasal Cannula Adult, Disposable
with 7Ft Tube

NC-80213 (OLD CODE: OT-1154)
Nasal Cannula Child, Disposable
with 7Ft Tube

NC-80214 (OLD CODE: OT-1156)
Nasal Cannula Infant, Disposable
with 7Ft Tube
Material: PVC



NC-80212
Nasal Cannula Adult, with 7Ft Tube,
Foam Ear Cushion

NC-80422
Nasal Cannula Adult, with 14Ft
Tube, Foam Ear Cushion

NC-80424
Nasal Cannula Adult, with 25Ft Tube,
Foam Ear Cushion



NC-80217
Nasal Cannula Adult Soft Clear Curved,
Disposable w/7Ft Tube

NC-80343
Nasal Cannula Child Soft Clear Curved,
Disposable w/7Ft Tube

NC-80243
Nasal Cannula Infant Soft Clear
Curved, Disposable w/7Ft Tube



OM-81212 (OLD CODE: PN-1110)
Hi-Oxygen Mask Adult,
Disposable with 7Ft Tube

OM-81210 (OLD CODE: PN-1110A)
Hi-Oxygen Mask Adult w/O 7Ft Tube

OM-81222 (OLD CODE: PN-1112)
Hi-Oxygen Mask Child,
Disposable with 7Ft Tube

OM-81220 (OLD CODE: PN-1112A)
Hi-Oxygen Mask Child w/O 7Ft Tube



OM-81110 (OLD CODE: PN-1107)
Oxygen Mask Adult, Disposable

OM-81220 (OLD CODE: PN-1109)
Oxygen Mask Child, Disposable



OM-81130 (OLD CODE: OM-1115)
Oxygen Mask Infant, Disposable



OM-81311 (OLD CODE: PN-1116)
Face Tent with Oxygen 6mm Connector with
Elastic Strap



OM-81510
Swivel Oxygen Mask Adult

OM-81520
Swivel Oxygen Mask Child



OM-81112 (OLD CODE: PN-1106)
Oxygen Mask Adult, Disposable with 7Ft Tube

OM-81122 (OLD CODE: PN-1108)
Oxygen Mask Child, Disposable with 7Ft Tube



OM-81610 (OLD CODE: PN-1113A)
Tracheotomy Mask Adult
(6mm Connector) with Elastic Strap

OM-81630 (OLD CODE: PN-1114A)
Tracheotomy Mask Pediatric
(6mm Connector) with Elastic Strap

Oxygen Therapy

PO-85726

Cylinder Wrench for Tank Valve with Chain



PO-85726

Cylinder Wrench for Tank Valve without Chain



PO-85710

Oxygen Tubing Swivel Connectors-Swivel



PO-85727

Oxygen Tubing- Y Connector



PO-85110

Oxygen Nipple Connector



PO-85120 (OLD CODE: PN-1138)

Oxygen Nipple Connector



PO-85720

Oxygen Litermeter
0-10 Liter/ minute

Besmed Oxygen Liter Meter can be used to quickly verify the flow of gas and assessment of the flow of gas from your oxygen concentrator or regulator



PO-85130

Oxygen Nipple Connector (One Piece)

PO-85235

Oxygen Connector (Cross Type)

PO-85240

Adapter for Humidifier, White



PO-85210 (OLD CODE: PN-1139)

Oxygen Connector



PO-85706

Connector for Suction Tubing

New

HB-72650
Hi-Flow Bubble Humidifier
 (Functional Range Application for : 6-15 Lpm)
 w/ABS Lid, 400cc 6 PSI

HB-72600
 Disposable Bubble Humidifier w/ABS Lid,
 400cc 6 PSI
 Material: PE, PVC & ABS



Twin Port for Two Patients Use

New

HB-72764
 Disposable Bubble
 Humidifier w/ABS Lid,
 400cc 6 PSI

HB-72765
 Disposable Bubble
 Humidifier w/ABS Lid,
 200cc 6 PSI



HB-72460
 Disposable Bubble
 Humidifier w/ABS Lid,
 400cc 6 PSI
 Material: PE, PVC & ABS



HB-72400
 Disposable Large
 Volume Nebulizer
 Bottle w/ABS Lid
 500cc

HB-72250 **New**
 Disposable Large Volume
 Nebulizer Bottle w/ABS Lid
 250cc



New

NB-33200
Nasal Washer



New

NB-33240
Nasal Washer w/Nebulizer
(Elbow)



New

NB-33230
Nasal Washer w/Nebulizer



Besmed Nasal Washer

with Nebulizer device helps to clear congested nose and removes secretions, dust and harmful substances and prevent nasal/respiratory disease.

All in one Design:



Combine Nebulization & Nasal Washer

- Easy to Use
- Cost Effective

Besmed MDI Chamber



New
OM-82480
MDI Chamber w/Child mask

Musical Sound Feature

One Piece Rubber Ring Fits Most Aerosol Inhalers

New
OM-82470
MDI Chamber w/Adult mask

Besmed One Piece Adult and Child mask



SM-86413
Silicone Mask, Size #XS W/Exhalation Valve

SM-86423
Silicone Mask, Size #S W/Exhalation Valve

SM-86433
Silicone Mask, Size #M W/Exhalation Valve



OM-82415
Adult Face Mask for Chamber Spacer



OM-82425
Pediatric Face Mask for Chamber Spacer



CT-13180
MDI T Piece Connector



CT-13181
MDI T Piece Connector

Aerosol Therapy

Besmed New Aerosol Adult and Child mask (One Piece)



New

OM-82113
Aerosol Mask Adult



New

OM-82123
Aerosol Mask Child (Cartoon Design)

OM-82420
NON-PVC Aerosol Mask, Child
(Cartoon Design)



Adjustable ←

New

NB-32750
Reusable Nebulizer Bottle 6cc
OD:18mm



Adjustable ←

New

NB-32760
Reusable Nebulizer Bottle 6cc (Elbow)
OD:20mm

OM-82410
NON-PVC Aerosol Mask, Adult



**Mini Jet Nebulizer Set 6CC
NB-31141**

Includes:
Jet Nebulizer, T Piece, Mouth Piece, 6 Inches Corrugate Tube,
7Ft Oxygen Tubing

Features:

1. High Efficiency, Small Particle Size.
2. Low Residual Volume.
3. Lower Noise Level Dyring Operation.

FDA 510K **CFDA** **CE** 0434



NB-32400
Nebulizer Bottle Reusable 6cc;
OD:18mm



New

MP-79120 Nebulizer, Pacifier
MP-79001 45° Elbow Connector 18mm ID for Nebulizer



NB-31500
Nebulizer Bottle Disposable 6cc;
OD:18mm



NB-31100 (OLD CODE: PN-1128D)
Nebulizer Bottle Disposable 6cc;
OD:18mm

NB-31200 (OLD CODE: PN-1128E)
Nebulizer Bottle Disposable 6cc;
OD:22mm

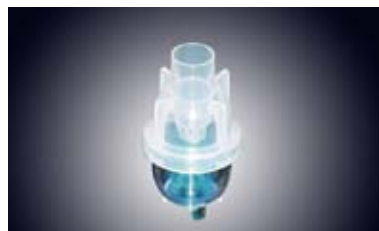


NB-31600
Nebulizer Bottle Disposable 8cc;
OD:18mm

NB-32600
Nebulizer Bottle Reusable 8cc;
OD:18mm



NB-31300 (OLD CODE: NB-30000)
Nebulizer Bottle Disposable 6cc
(Screw Type)



NB-31400
Nebulizer Bottle Disposable 6cc;
OD:18mm



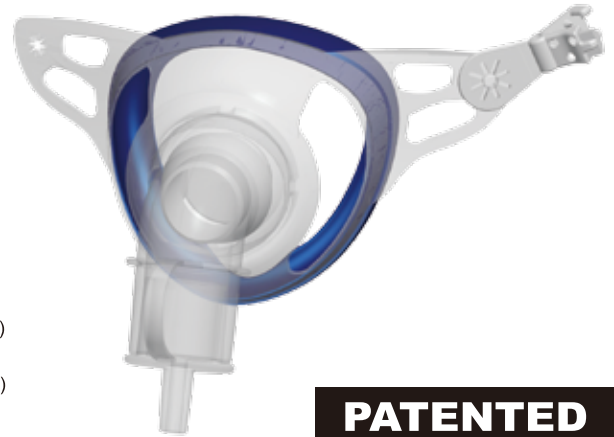
NB-31700
Nebulizer Bottle Disposable 20cc;
OD:18mm

Aerosol Therapy



New

- TM-88100**
Tracheostomy mask, Adult (One Piece)
- TM-88200**
Tracheostomy mask, Child (One Piece)



PATENTED



- OM-82110** Aerosol Mask, Adult
- OM-82120** Aerosol Mask, Child
- OM-82130** Aerosol Mask, Infant

- OM-82210**
Swivel Aerosol Mask, Adult, Disposable
- OM-82220**
Swivel Aerosol Mask, Child, Disposable



- NB-31111** (OLD CODE: PN-1120D)
Jet Nebulizer Mask, Adult Set 6cc
- NB-31121** (OLD CODE: PN-1122D)
Jet Nebulizer Mask, Child Set 6cc



- OM-81312** (OLD CODE: PN-1117)
Face Tent with Aerosol 22mm Connector with Elastic Strap
Material: PVC for Mask, PP for Connector



- OM-81620** (OLD CODE: PN-1113)
Tracheostomy Mask Adult (22mm Connector) with Elastic Strap
- OM-81640** (OLD CODE: PN-1114)
Tracheostomy Mask Pediatric (22mm Connector) with Elastic Strap
Material: PVC, PP for Connector

Mouth Piece



MP-79101
Mouth Piece (ID:22mm)



MP-79102
Mouth Piece (ID:22mm)



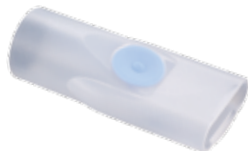
MP-79107
Mouth Piece
(ID:18mm, OD:19.5mm)



MP-79108
Mouth Piece (OD:22mm)



MP-79109
Mouth Piece (ID:18mm)



MP-79201
Mouth Piece with Valve
(ID:20mm, OD:22mm)



MP-79001
45° Elbow Connector 18mm ID
for Nebulizer



MP-79105
Mouth Piece OD:11.5mm

T Connector



22M
22M
22M/ 18F

CT-13110
T Piece
(OD:22mm; OD:22mm)



22M
22F
22M/ 18F

CT-13112
T Piece
(OD:22mm; ID:22mm)



22F
22M
22M

CT-13114
T Piece w/One Way Valve
(OD:22mm; ID:22mm)



22M
22M/ 15F
22M/ 15F

CT-13116
T Piece- Double Ring
(OD:22mm/ID:19mm;
OD:22mm/ID:15mm)



CT-13145
TRACHEA TEE (22M, 22M, 22M/15F)
w/ OXYGEN PORT 6mm



CT-13150
T Piece Connector
(22M, 22F, 22M/15F)



22 M
22 M
22M/ 15F

CT-13171
Aerosol Tee Connector



22 F
22 M
22M/ 15F

CT-13172
Aerosol Tee Connector

Other



PO-85501
Nose Clip (Disposable)



PO-85503
Umbilical Cord Clamp



PO-85600
Surgical Brush



Mini

Portable Micro Nebulizer Compressor

- **Compact**
Compact, low noise and efficient nebulization for stress free management of asthma, COPD, bronchitis and other respiratory diseases.
- **Energy Efficient**
Portable, with Lithium-ion battery easy to carry features enables management of asthma easier for infants and young children.
- **Lightweight**
Dimensions do not increase after its batteries, the only one on the market have ion battery providing hours work !
- **Convenient**
1 LED to indicated status of battery (Fully charge, Charging, Battery low)
Aerosol therapy designed for home & Travel use.

New

NB-30400

Portable Micro Nebulizer compressor w/ Mouth piece & Tubing
DC6V, Rechargeable/ Car Charging/ Battery type

Power Supply	100~240V, 50/60HZ; 12Vdc, 1.66A
Power Consumption	Approx.18W
Charging Time	about 3~4hour
Operating Condition	Intermittent operation 15min ON/ 30 min OFF
Nebulization Rate	0.25ml/min
Particle Size	MMAD(50%)< 5 microns
Medication Cup Capacity	6mL(MAX)
Appropriate Medication	2mL~6 ML
Sound	< 60dB
Air Pressure:	1~1.11bar
Weight	430g
Dimensions:	104.8 (W)X 81.4 (H)X 57.7(D) mm



Compressor Nebulizer

Specification

- Input range : AC 220V/50HZ ; 110VAC/ 60HZ
- Operating flow rate : 4~8.5 lmp
- Medication capacity: 5ml
- Operating pressure : 24 psi
- Maximum pressure: ≥ 30 psi
- Noise level: 60dB at 1meter
- Operating temperature: 10~40°C (50~104 °F)
- Operating humidity: 10~95% RH
- Storage temperature: -20~70°C (-4~158 °F)
- Dimension : 230(l)x110(w)x170(h)mm
- Weight : 1.5Kg

New

CO-30310

110V Nebulizer Compressor
(Cartoon Design)

CO-30300

220V Nebulizer Compressor
(Cartoon Design)



New

NB-32860

Low Flow Nebulizer Bottle

NB-32862

Low Flow Nebulizer Bottle
with Mouth Piece



Besmed Expiratory Muscle Trainer

device is indicated as a single patient use, hand held secretion clearance and lung expansion device that creates vibrating positive expiratory pressure when a patient exhales through the device.

Features:

- Effectively loosen bronchial mucus and help clear the airway.
- Unique patent design of steel ball, valve and spring to enhance the strength of expiratory muscle.
- Ergonomic and comfortable mouth piece design, suitable for adult and child use.
- Conducting variable training to increase or decrease the exhalation resistance.
- Easy to use and carry for single patient use.



7PE-21011-000NA
Mouth Piece / Adult



7PE-21013-000NA
Mouth Piece / Child

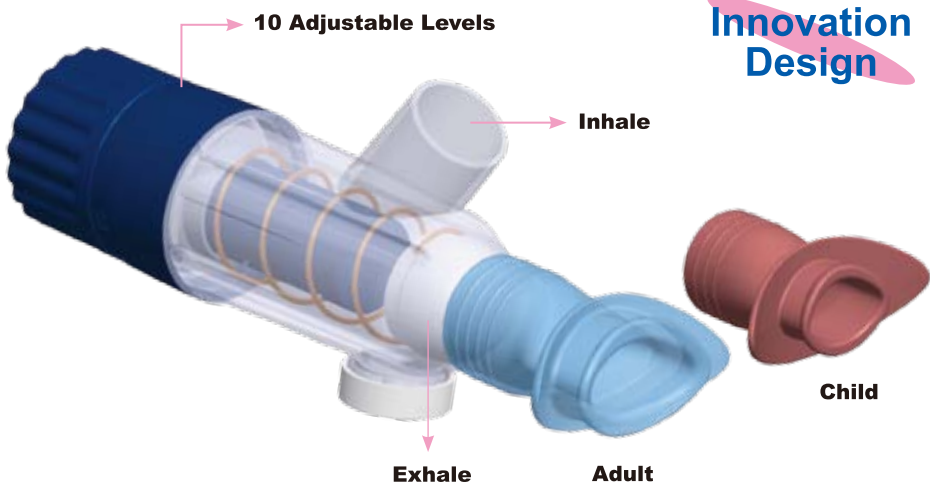
PE-34270
Expiratory Muscle Trainer
w/ Mouth Piece Adult, Child & Neck Strap

Lung Management

Inspiratory & Expiratory Respiratory Muscle Trainer

The incentive spirometer has been designed for anyone taking part in regular exercise, from walking the dog to fitness classes, and those wishing to improve their general fitness. Incentive spirometer can proven to improve symptoms, exercise tolerance and quality of life in major debilitating conditions such as asthma, bronchitis, emphysema, cystic fibrosis, heart & lung conditions, neuromuscular conditions, smoker's disease (COPD) and spinal injuries. Improves breathing the strength, power and endurance of the inspiratory muscles in just 4 weeks and easy simple to use.

- Reduces breathlessness
- Makes exercise feel easier
- Improved airflow dynamics
- 10 adjustable levels resistance levels
- Easy-to-read resistance level indicator for improved monitoring
- Ergonomic design and Comfortable antibacterial mouth piece for adult and child
- Simple disassembly for easy cleaning



New

PE-34610
Inspiratory & Expiratory Respiratory Muscle Trainer Adult & Child

Besmed Incentive Spirometer

is a type of small, portable medical equipment made up of a breathing tube, air chamber, and an indicator. It is intended to maintain and improve inspiratory volume and respiratory fitness.

FDA 510K



TB-93500
Volumetric Incentive Spirometer 5000ml



TB-93100
Incentive Spirometer (Flow Rate)



TB-93250
Volumetric Incentive Spirometer 2500ml

Besmed Peak flow meter

is a hand-held monitoring device that measures Peak Expiratory Flow (PEP) generated by the patient during a forced exhalation maneuver. It can be used to objectively measure PEF by tracking day-to-day changes in breathing patterns.



High Performance and Quality Controlled



Three color-coded areas indicator to ease for PEF score tracking

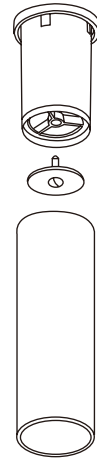


Fully ergonomic and slip designs for grooved finger grip

New

PF-29200
Peak Flow (Child)
0-300 L/min

Mouth Piece

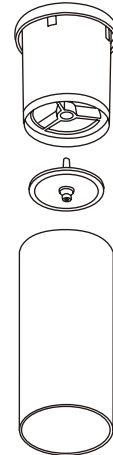


New

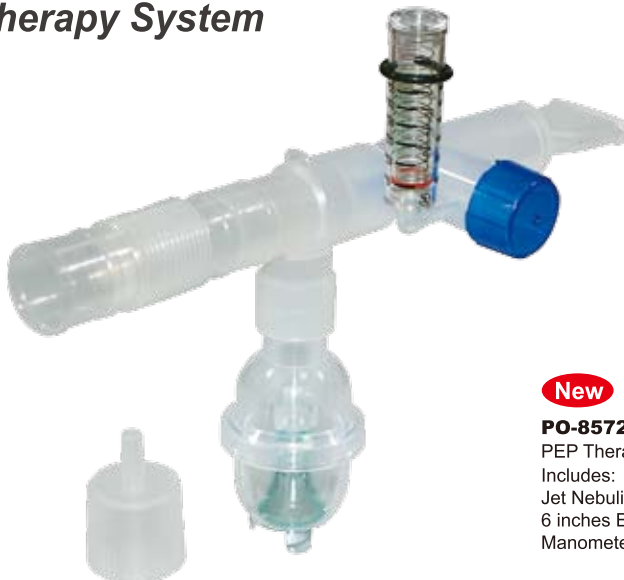
PF-29100
Peak Flow (Adult)
0-800 L/min

Mouthpiece comfortable and one-way valve design

Mouth Piece



PEP Therapy System



New

PO-85725
PEP Therapy System
Includes:
Jet Nebulizer, T & Mouth piece
6 inches Extensible Tube,
Manometer 6mm Connector

Breathing Filters HMEFS & HMES



FL-70311
HMEF w/Luer lock port

Tidal Volume range (ml)	50-250
Dead Space (ml)	19ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 2.6 60 L/min 5.3
Weight (g)	11.30g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

FL-70111
HME w/Luer lock port

Tidal Volume range (ml)	50-250
Dead Space (ml)	19ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	10 L/min 1.7
Weight (g)	11.25g



FL-70321
HMEF

Tidal Volume range (ml)	250-1000
Dead Space (ml)	45ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 1.6 60 L/min 2.6
Weight (g)	27.60g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

FL-70121
HME

Tidal Volume range (ml)	250-1000
Dead Space (ml)	45ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.8 60 L/min 2.0
Weight (g)	27.30g



FL-70312
HMEF w/Luer lock port

Tidal Volume range (ml)	250-1000
Dead Space (ml)	45ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 1.6 60 L/min 2.6
Weight (g)	27.90g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

FL-70112
HME w/Luer lock port

Tidal Volume range (ml)	250-1000
Dead Space (ml)	45ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.8 60 L/min 2.0
Weight (g)	27.60g



FL-70322
HMEF

Tidal Volume range (ml)	250-1500
Dead Space (ml)	60ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 1.1 60 L/min 2.4
Weight (g)	33.50g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

FL-70122
HME

Tidal Volume range (ml)	250-1500
Dead Space (ml)	60ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.5 60 L/min 1.2
Weight (g)	33.20g

Breathing Filters HMEFS & HMES

22F/15M



22M/15F

FL-70313

HMEF W/Luer lock port

Tidal Volume range (ml)	250-1500
Dead Space (ml)	60ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 1.1 60 L/min 2.5
Weight (g)	34.50g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

FL-70113

HME w/Luer lock port

Tidal Volume range (ml)	250-1500
Dead Space (ml)	60ml
Moisture Output	29mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.5 60 L/min 1.2
Weight (g)	34.50g



22F/15M

22M/15F

FL-70314

Angled HMEF W/Luer lock port

Tidal Volume range (ml)	250-1500
Dead Space (ml)	71ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 1.1 60 L/min 2.6
Weight (g)	38.50g
Bacterial & Viral Efficiency	99.99%

FL-70115

Angled HME W/Luer lock port

Tidal Volume range (ml)	250-1500
Dead Space (ml)	71ml
Moisture Output	28mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.6 60 L/min 1.3
Weight (g)	38.50g

22F/15M



22M/15F

FL-70114

HEPA W/Luer lock port

Tidal Volume range (ml)	250-1000
Dead Space (ml)	58ml
Moisture Output	33mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.8 60 L/min 1.5
Weight (g)	29.51g

FL-70123

HEPA

Tidal Volume range (ml)	250-1000
Dead Space (ml)	58ml
Moisture Output	33mg/L at TV 500ml
Resistance (cmH ₂ O)	30 L/min 0.8 60 L/min 1.5
Weight (g)	29.16g

22F/15M



22M/15F

FL-70211

Bacterial filter W/Luer lock port

Dead Space (ml)	32ml
Resistance (cmH ₂ O)	30 L/min 0.75 60 L/min 1.48
Weight (g)	23.60g
BFE Efficiency	>99.9992%
VFE Efficiency	>99.9970%

Humidification

Breathing Filters HMEFS & HMES



▲ **FL-70124**
ARTIFICIAL NOSE, 22F/15F



22F/15M

22F/15M

▲ **FL-70221**
Bacterial Filter
Dead Space (ml) 73ml
Resistance (cmH₂O) 30 L/min 0.75
60 L/min 1.48
Weight (g) 20.90g
BFE Efficiency >99.9992%
VFE Efficiency >99.9970%



▲ **FL-70320**
Pressure Line Filter
Tidal Volume range (ml) 250-1000
Dead Space (ml) 12.5ml
Moisture Output 9mg/ L at TV 500ml
Resistance (cmH₂O) 30 L/min 0.62
Weight (g) 6.8g



▲ **FL-70125**
Tracheal HME w/Oxygen port
Tidal Volume range (ml) 250-1000
Dead Space (ml) 12.5ml
Moisture Output 9mg/ L at TV 500ml
Resistance (cmH₂O) 30 L/min 0.62
Weight (g) 6.8g



▲ **FL-70126**
Tracheal HME w/Oxygen port
Tidal Volume range (ml) 250-1500
Dead Space (ml) 23ml



▲ **FL-70128**
Tracheal HME w/Oxygen port & suction port 5.0mm White Cap

FL-70129
Tracheal HME w/Oxygen port & suction port 3.0mm Blue Cap

FL-70130
Tracheal HME w/Oxygen port & suction port 2.0mm Yellow Cap

Test Lung



TL-94100
TEST LUNG 1000ml



BR-62412
SILICONE BAG FOR TEST LUNG 1000ml



TL-94200
TEST LUNG BABY 50ml

Bulb Wound Drainage System

Material: Medical Grade Silicone



CW-69401
400cc (Top Outlet)



CW-69301
200cc (Top Outlet)



CW-69205
150cc (Top Outlet)



CW-69151
100cc (Top Outlet)



CW-69204
150cc (Bottom Outlet)



CW-69201
150cc (Top Outlet)



CW-69201
100cc (Top Outlet)



Disposable Suction Tubing
SU-91110 OD: 8mm, L=2M
SU-91120 OD: 8mm, L=3M
SU-91130 OD: 10mm, L=2M
SU-91140 OD: 10mm, L=3M



Disposable Suction Tubing
SU-91210 OD: 8mm, L=2M
SU-91220 OD: 8mm, L=3M
SU-91230 OD: 10mm, L=2M
SU-91240 OD: 10mm, L=3M



Silicone Stomach Tube
ST-90060 6FR
ST-90080 8FR
ST-90100 10FR
ST-90120 12FR
ST-90140 14FR
ST-90160 16FR
ST-90180 18FR



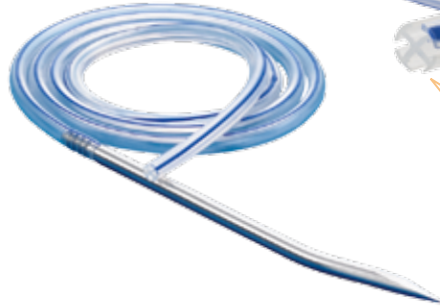
Silicone Vacuum Suction Cup
VC-95100 50mm, Size: XS
VC-95200 60mm, Size: S
VC-95300 70mm, Size: M

Silicone Drainage Tube



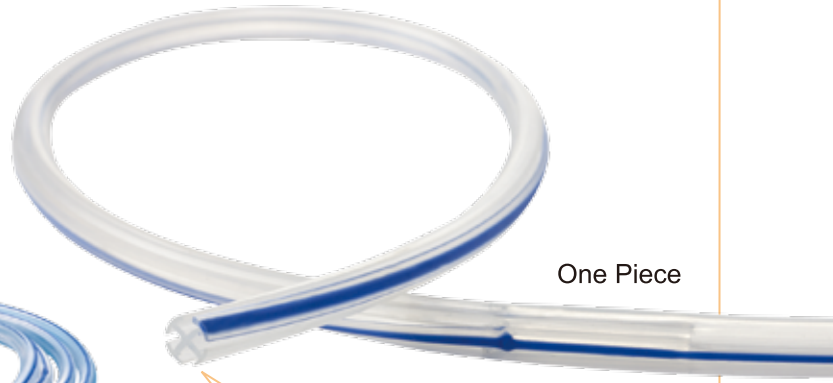
Silicone Channel Fluted Drainage Tube with X-Ray line

- CD-64502** 10 Fr
- CD-64512** 15 Fr
- CD-64522** 19 Fr



Silicone Channel Fluted Drainage Tube with X-Ray line w/ Trocar

- CD-64501** 10 Fr
- CD-64511** 15 Fr
- CD-64521** 19 Fr



One Piece



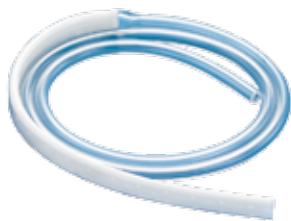
Silicone Round Drainage Tube End Perforation with X-Ray line

- CD-64662** 10 Fr
- CD-64762** 15 Fr
- CD-64962** 19 Fr



Silicone Round Drainage Tube End Perforation with X-Ray line w/ Trocar

- CD-64661** 10 Fr
- CD-64761** 15 Fr
- CD-64961** 19 Fr



Silicone Flat Drainage Tube with X-Ray line

- CD-64052** 7mm, 4/4 Full Perforation
- CD-64252** 10mm, 4/4 Full Perforation
- CD-64452** 13mm, 4/4 Full Perforation
- CD-64082** 7mm, 3/4 Perforation
- CD-64282** 10mm, 3/4 Perforation
- CD-64482** 13mm, 3/4 Perforation



Silicone Flat Drainage Tube with X-Ray line w/ Trocar

- CD-64053** 7mm, 4/4 Full Perforation
- CD-64253** 10mm, 4/4 Full Perforation
- CD-64453** 13mm, 4/4 Full Perforation
- CD-64083** 7mm, 3/4 Perforation
- CD-64283** 10mm, 3/4 Perforation
- CD-64483** 13mm, 3/4 Perforation



Clean & Sterilization

MATERIALS USED FOR BESMED PRODUCTS:

Single use items: some items are designed for single patient use or disposable. To ensure the safety and product reliability and performances, please do not reuse it.

Reusable items: For most products in this catalog are made as following:

Material	Autoclave 134°C	EtO gas	Liquid Sterilizer
ABS	Distort	Yes	Yes
Polycarbonate (PC)	Distort	Yes	Excellent
Polyethylene (PE)	Marginal to poor	Yes	Excellent
Polypropylene (PP)	Yes	Yes	Excellent
Polysulfone	Excellent	Yes	Excellent
PVC	Marginal to poor	Yes	Distort
Silicone rubber	Yes	Yes	Excellent
Stainless, Aluminum	Excellent	Yes	Excellent
Rubber	Distort	Yes	Yes

CLEANING & STERILIZATION:

1. Disassemble the product as the instruction manual stated, if necessary.
2. Wash the components thoroughly in warm water containing a mild detergent.
Ensure that the detergent is compatible with the component materials.
3. Rinse the components thoroughly in warm water to remove all traces of detergent.
4. Sterilize the components using one of the following methods:
 - a. Autoclaved(max. 134°C/273°F)
 - b.ethylene oxide
 - c. most common disinfecting solutions which are used for equipment coming into contact with the patient. Rinse thoroughly with water after sterilization.
5. Dry all components thoroughly after sterilization.
6. Inspect all components for wear and tear or damage and replace them necessary.
Then package appropriately to protect the device from soil and contamination.