

Jiangsu Hitec Medical Co.,Ltd

Hitec Solutions for Hospital and Home Care

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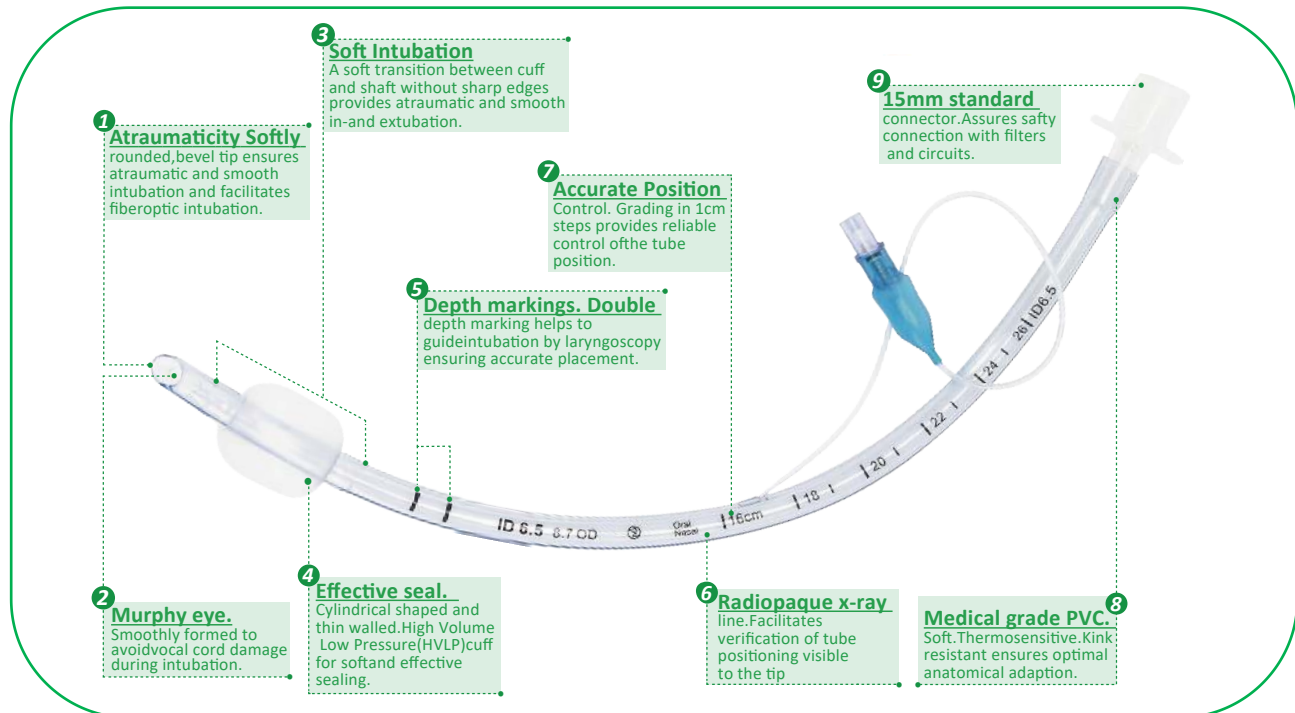
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Endotracheal tube

Intended purpose

Create a temporary artificial breathing channel for patients, especially those who cannot breathe spontaneously.

Benefits



Products

Standard Endotracheal tube

Oral/Nasal preformed Endotracheal tube

Reinforced Endotracheal tube

Silicone & Reinforced Endotracheal tube

Guide wire

We make every product achieve its best performance

Standard

Features

Medical grade PVC, non-toxic Thermo-sensitive good biocompatibility, no irritation in patients with smooth head tip.

Components

Cuffed endotracheal tube consists of main tube, cuff, inflation set (inflation line, pilot balloon and inflation valve), 15mm connector.

Uncuffed endotracheal tube is identical to the cuffed one except that it has no cuff.



Product	Size ID	Ref. code	Size ID	Ref. code
Uncuffed	2.0 mm	B0101	6.0 mm	B0109
	2.5 mm	B0102	6.5 mm	B0110
	3.0 mm	B0103	7.0 mm	B0111
	3.5 mm	B0104	7.5 mm	B0112
	4.0 mm	B0105	8.0 mm	B0113
	4.5 mm	B0106	8.5 mm	B0114
	5.0 mm	B0107	9.0 mm	B0115
	5.5 mm	B0108	9.5 mm	B0116
Product	Size ID	Ref. code	Size ID	Ref. code
Cuffed	2.0 mm	B0201	6.0 mm	B0209
	2.5 mm	B0202	6.5 mm	B0210
	3.0 mm	B0203	7.0 mm	B0211
	3.5 mm	B0204	7.5 mm	B0212
	4.0 mm	B0205	8.0 mm	B0213
	4.5 mm	B0206	8.5 mm	B0214
	5.0 mm	B0207	9.0 mm	B0215
	5.5 mm	B0208	9.5 mm	B0216

Nasal preformed Endotracheal tube

Features

The preformed bend lies comfortably at the nares and can be cut shorter for easier suctioning.

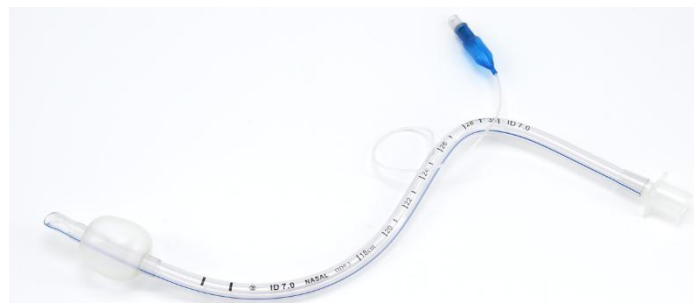
The design ensures good access to the face allowing the surgeon to observe the effect of the maxilla manipulation on facial symmetry.

Polyurethane material has good kink-resistant properties, making it particularly appropriate for oral surgery.

Components

Cuffed nasal preformed endotracheal tube consists of main tube, cuff, inflation set (Inflation line, pilot balloon and inflation valve), 15mm connector.

Uncuffed nasal preformed endotracheal tube is identical to the one cuffed except that it has no cuff.



Cuffed



Uncuffed

Product	Size ID	Ref. code	Size ID	Ref. code
Nasal preformed uncuffed	2.0 mm	B0501	6.0 mm	B0509
	2.5 mm	B0502	6.5 mm	B0510
	3.0 mm	B0503	7.0 mm	B0511
	3.5 mm	B0504	7.5 mm	B0512
	4.0 mm	B0505	8.0 mm	B0513
	4.5 mm	B0506	8.5 mm	B0514
	5.0 mm	B0507	9.0 mm	B0515
Product	Size ID	Ref. code	Size ID	Ref. code
Nasal preformed cuffed	2.0 mm	B0601	6.0 mm	B0609
	2.5 mm	B0602	6.5 mm	B0610
	3.0 mm	B0603	7.0 mm	B0611
	3.5 mm	B0604	7.5 mm	B0612
	4.0 mm	B0605	8.0 mm	B0613
	4.5 mm	B0606	8.5 mm	B0614
	5.0 mm	B0607	9.0 mm	B0615
	5.5 mm	B0608	9.5 mm	B0616

Oral preformed Endotracheal tube

Features

1mm graduations on both sides to assist with positioning of the tube.

The clear tube is intended to allow moisture condensation from the breath to be seen.

The soft cuff is made from soft PVC material, reducing the risk of trauma

Components

Cuffed Oral preformed Endotracheal tube consists of main tube, cuff, inflation set (Inflation line, pilot balloon and inflation valve), 15mm connector.

Uncuffed Oral preformed Endotracheal tube is identical to the cuffed one except that it has no cuff.



Product	Size ID	Ref. code	Size ID	Ref. code
Oral preformed uncuffed	2.0 mm	B0301	6.0 mm	B0309
	2.5 mm	B0302	6.5 mm	B0310
	3.0 mm	B0303	7.0 mm	B0311
	3.5 mm	B0304	7.5 mm	B0312
	4.0 mm	B0305	8.0 mm	B0313
	4.5 mm	B0306	8.5 mm	B0314
	5.0 mm	B0307	9.0 mm	B0315
	5.5 mm	B0308	9.5 mm	B0316
Product	Size ID	Ref. code	Size ID	Ref. code
Oral preformed cuffed	2.0 mm	B0401	6.0 mm	B0409
	2.5 mm	B0402	6.5 mm	B0410
	3.0 mm	B0403	7.0 mm	B0411
	3.5 mm	B0404	7.5 mm	B0412
	4.0 mm	B0405	8.0 mm	B0413
	4.5 mm	B0406	8.5 mm	B0414
	5.0 mm	B0407	9.0 mm	B0415
	5.5 mm	B0408	9.5 mm	B0416

Reinforced endotracheal tube

Features

High strength compression resistant spring, no matter how the patient's position is changed, the tube will not be deflated or distorted.

Facilitates some special positions for surgery, prone or back surgery.

Provides the perfect balance of kink resistance, flexibility and stiffness

Components

Cuffed reinforced tracheal tube consists of main tube, cuff, inflation set (inflation line, pilot balloon and inflation valve), medical reinforced stainless steel, 15mm connector, intubating stylet.

Uncuffed reinforced endotracheal tube is identical to the one cuffed except that it has no cuff.



Uncuffed & Cuffed



Reinforced

Product	Size ID	Ref. code	Size ID	Ref. code
Reinforced uncuffed	2.0 mm	B0701	6.0 mm	B0709
	2.5 mm	B0702	6.5 mm	B0710
	3.0 mm	B0703	7.0 mm	B0711
	3.5 mm	B0704	7.5 mm	B0712
	4.0 mm	B0705	8.0 mm	B0713
	4.5 mm	B0706	8.5 mm	B0714
	5.0 mm	B0707	9.0 mm	B0715
	5.5 mm	B0708	9.5 mm	B0716
Product	Size ID	Ref. code	Size ID	Ref. code
Reinforced cuffed	2.0 mm	B0801	6.0 mm	B0809
	2.5 mm	B0802	6.5 mm	B0810
	3.0 mm	B0803	7.0 mm	B0811
	3.5 mm	B0804	7.5 mm	B0812
	4.0 mm	B0805	8.0 mm	B0813
	4.5 mm	B0806	8.5 mm	B0814
	5.0 mm	B0807	9.0 mm	B0815

Single use Silicone & Reinforced

Features

The integral stainless steel reinforcing wire provides a safe, kink resistant airway regardless of head and neck position or manipulation of the tube changed.

Components

The Single use Silicone & Reinforced tracheal tube consists of main tube, cuff, inflation set (Inflation line, pilot balloon and inflation valve), medical reinforced stainless steel 15mm connector.



Product	Size ID	Ref. code	Size ID	Ref. code
Single use Silicone & Reinforced	3.0 mm	B1003	6.5 mm	B1010
	3.5 mm	B1004	7.0 mm	B1011
	4.0 mm	B1005	7.5 mm	B1012
	4.5 mm	B1006	8.0 mm	B1013
	5.0 mm	B1007	8.5 mm	B1014
	5.5 mm	B1008	9.0 mm	B1015
	6.0 mm	B1009		

Endotracheal tube with suction lumen

Features

A suction hole above the cuff, allows continuously suctioning of subglottic secretions, which will greatly reduce the risk of ventilator associated pneumonia (VAP), consequently reduce patient risk and medical- care cost.

Components

The endotracheal tube with suction lumen consists of main tube, cuff, inflation set (Inflation line, pilot balloon and inflation valve), suction set (suction catheter and connector), 15mm connector.



Product	Size ID	Ref. code
<u>with suction lumen</u>	6.0 mm	B0909
	6.5 mm	B0910
	7.0 mm	B0911
	7.5 mm	B0912
	8.0 mm	B0913
	8.5 mm	B0914
	9.0 mm	B0915
	9.5 mm	B0916

Guide Wire

Features

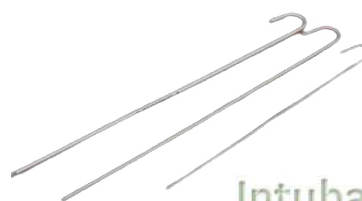
The outer casing is made of PVC

Easy to insert and remove tubes with smooth surface

Rounded head tip to minimize damage to the tracheal wall

Components

The guide wire consists of two parts: the aluminium bar and the outer casing



Intubating Stylet



Bougie

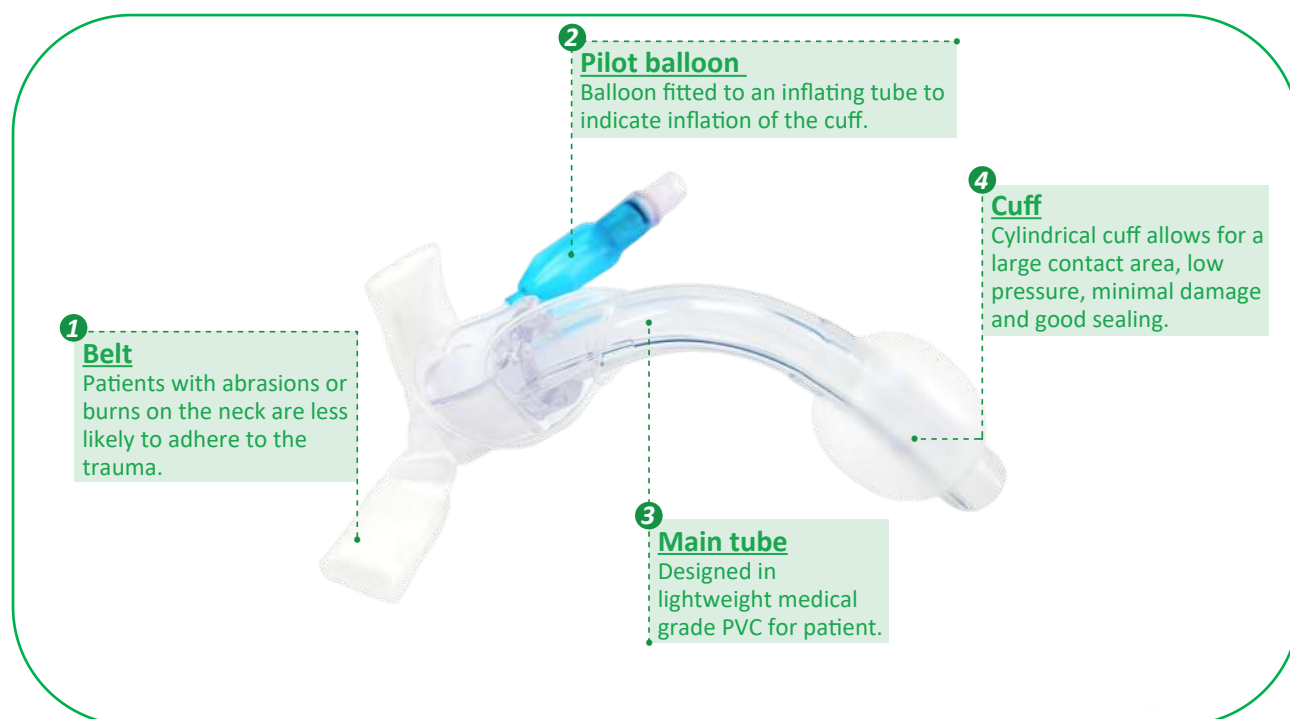
Product	Size	Ref. code
Intubating Stylet	Fr 06	B1106
	Fr 10	B1110
	Fr 14	B1114
Product	Size	Ref. code
Bougie	Solid	B1106S
	Solid	B1110S
	Solid	B1115S
	Hollow	B1110H
	Hollow	B1115H

Tracheostomy tube

Intended purpose

Tracheostomy tube creates a temporary artificial breathing channel for patients, especially those who cannot breathe spontaneously.

Benefits



Products

Standard Tracheostomy tube

Tracheostomy Tube is a hollow tube, with or without a cuff, that is electively inserted directly into the trachea through a surgical incision or with a wire-guided progressive dilatation technique in case of an emergency.

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Standard

Features

Full length Radio-opaque line for correct placement detection

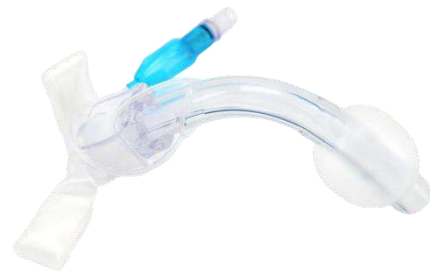
Smooth rounded tip of the Obturator reduces trauma during insertion.

Printed neck plate with size information for easy identification

High-volume, low-pressure Cuff provides excellent sealing.

Components

The tracheostomy tube consists of main tube, cuff (if available), belt, 15mm connector, intubating stylet.



Cuffed



Uncuffed

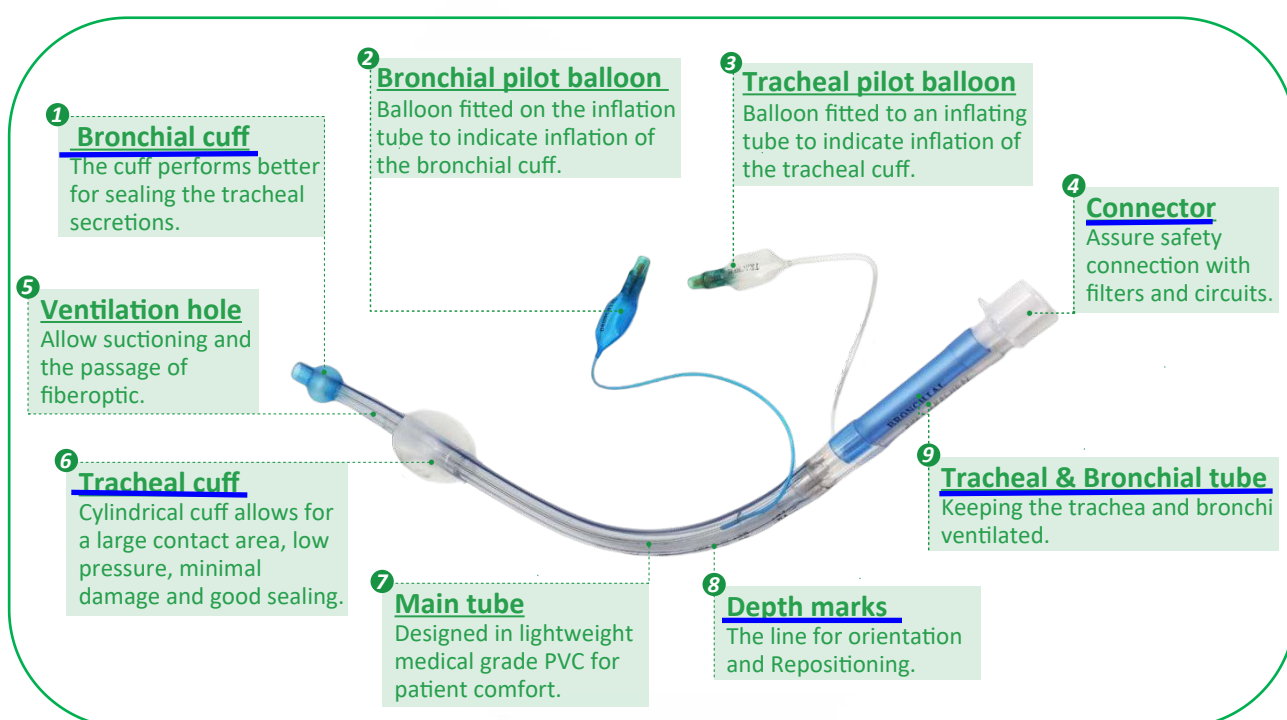
Product	Size ID	Ref. code	Size ID	Ref. code
Cuffed	2.0 mm	L0101	6.0 mm	L0109
	2.5 mm	L0102	<u>6.5 mm</u>	<u>L0110</u>
	3.0 mm	L0103	<u>7.0 mm</u>	<u>L0111</u>
	3.5 mm	L0104	<u>7.5 mm</u>	<u>L0112</u>
	4.0 mm	L0105	<u>8.0 mm</u>	<u>L0113</u>
	<u>4.5 mm</u>	<u>L0106</u>	<u>8.5 mm</u>	<u>L0114</u>
	5.0 mm	L0107	<u>9.0 mm</u>	<u>L0115</u>
	<u>5.5 mm</u>	<u>L0108</u>	<u>9.5 mm</u>	<u>L0116</u>
Product	Size ID	Ref. code	Size ID	Ref. code
Uncuffed	2.0 mm	L0201	6.0 mm	L0209
	2.5 mm	L0202	6.5 mm	L0210
	3.0 mm	L0203	7.0 mm	L0211
	3.5 mm	L0204	7.5 mm	L0212
	4.0 mm	L0205	8.0 mm	L0213
	4.5 mm	L0206	8.5 mm	L0214
	5.0 mm	L0207	9.0 mm	L0215
	5.5 mm	L0208	9.5 mm	L0216

Endobronchial tube

Intended purpose

Endobronchial tubes are used in thoracic surgery or for anesthesia during pulmonary surgery, it is also used when selective collapse or ventilation of the pulmonary field can enhance surgical exposure and used for critically ill patients who have uni-lateral lung disease from pulmonary contusion.

Benefits



Products

Left side endobronchial tube

Right side endobronchial tube

The Tracheobronchial Tube, a device with double-lumen tube, separate the left and right lungs for individual ventilation.

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Standard

Features

Made from medical grade PVC (100% latex free)

Slightly curved bronchial tip for position placement

Smooth inner lumens can make the bronchoscopes easier to go through.

Components

The endobronchial tube consists of consists of main tube, tracheal connected tube, bronchial connected tube, tracheal cuff, bronchial cuff, valve, bronchial balloon, tracheal balloon, bronchial inflating line, tracheal inflating line, connector, four tube connector, subordinate connector, endoscopic connector, endoscopic cover, connected tube, three tube connector, super-slip stylet etc.



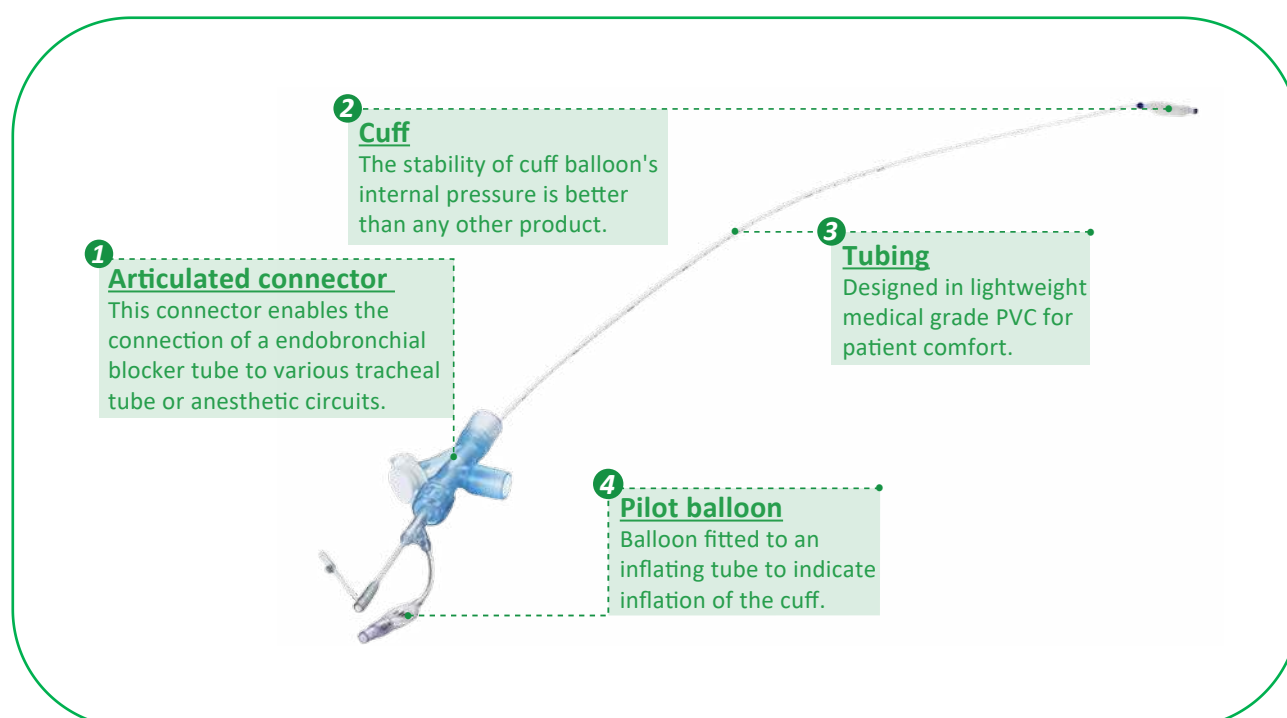
Product	Size ID	Ref. code
<u>Left</u>	Fr 28	B1228L
	Fr 32	B1232L
	Fr 35	B1235L
	Fr 37	B1237L
	Fr 39	B1239L
	Fr 41	B1241L
Product	Size ID	Ref. code
Right	Fr 28	B1228R
	Fr 32	B1232R
	Fr 35	B1235R
	Fr 37	B1237R
	Fr 39	B1239R
	Fr 41	B1241R

Endobronchial blocker tube

Intended purpose

Endobronchial blocker tube is a device which can be inserted down a tracheal tube after tracheal intubation so as to block off the right or left main bronchus of the lungs in order to be able to achieve a controlled one-sided ventilation of the lungs in thoracic surgery.

Benefits



Products

Standard endobronchial blocker tube

It allows one-lung ventilation by using a conventional endotracheal tube and a fiberoptic bronchoscope. There is no need to replace trachea tubes, endobronchial blocker tube can be used in conjunction with tubes intubated orotracheally.

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Standard

Features

The unique automatic inflation system enables the operator to inflate the cuff with one hand and operate bronchi fiberscope simultaneously

It is made of PA, PVC, ABS, PP, and Silicone

Reduces Micro-Aspiration

Components

The endobronchial blocker tube consists Of cuff, bronchial blocker tubing, multi-port airway adapter, valve, and blocker tube clamp.



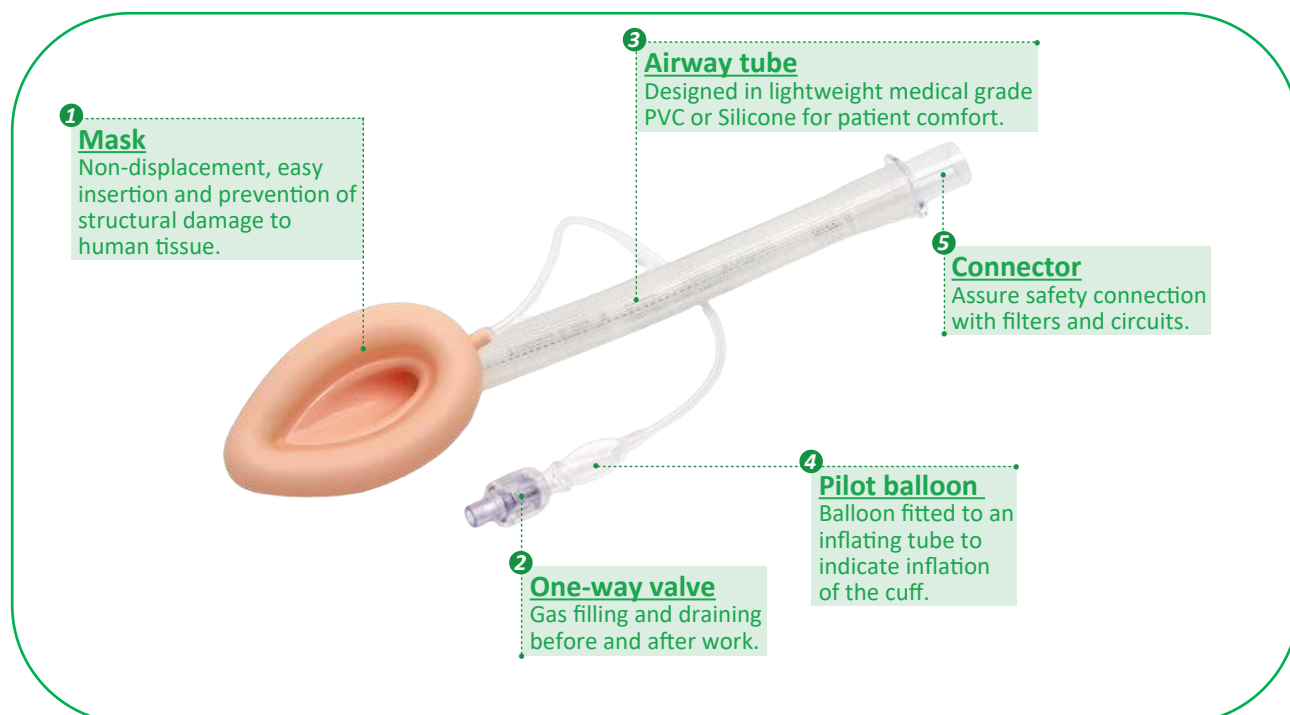
Product	Size ID	Ref. code
Blocker	Fr 05	B1305
	Fr 07	B1307
	Fr 09	B1309

Laryngeal mask airway

Intended purpose

The laryngeal mask is used to open and seal the upper throat and provide a gas channel in the patient during autonomous, assisted or controlled ventilation.

Benefits



Products

Laryngeal mask with single lumen

Laryngeal mask with double lumen

A laryngeal mask is a special type of ventilation tube with a flat, long cuff at the front of the tube, which is large enough to cover the larynx and is widely used in clinical general anesthesia for respiratory management.

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Single lumen

Features

Easy to use, rapid and easier to maintain the airway.

No laryngoscope is required, making LMA placement less difficult and more successful for the beginner.

Avoiding endotracheal mucosal damage

The airway is established for autonomous and controlled ventilation.

The position of the LMA, even if not ideal, can mostly maintain airway patency.

Components

The Laryngeal mask airway consists of airway tube, laryngeal mask, connector, Inflating tube, Valve, Pilot balloon, deflating flake (if present), annectent back.



Product	Size ID	Ref. code
Single use PVC	1.0 #	O0110
	1.5 #	O0115
	2.0 #	O0120
	2.5 #	O0125
	3.0 #	O0130
	4.0 #	O0140
	5.0 #	O0150
Product	Size ID	Ref. code
Single use PVC Reinforced	1.0 #	O0110R
	1.5 #	O0115R
	2.0 #	O0120R
	2.5 #	O0125R
	3.0 #	O0130R
	4.0 #	O0140R
	5.0 #	O0150R

Product	Size ID	Ref. code
Silicone	1.0 #	O0210
	1.5 #	O0215
	2.0 #	O0220
	2.5 #	O0225
	3.0 #	O0230
	4.0 #	O0240
	5.0 #	O0250
Product	Size ID	Ref. code
Reusable Silicone	1.0 #	O0310
	1.5 #	O0315
	2.0 #	O0320
	2.5 #	O0325
	3.0 #	O0330
	4.0 #	O0340
	5.0 #	O0350
Product	Size ID	Ref. code
Reusable & Reinforced Silicone	1.0 #	O0310R
	1.5 #	O0315R
	2.0 #	O0320R
	2.5 #	O0325R
	3.0 #	O0330R
	4.0 #	O0340R
	5.0 #	O0350R
Product	Size ID	Ref. code
Single use Silicone	1.0 #	O0210
	1.5 #	O0215
	2.0 #	O0220
	2.5 #	O0225
	3.0 #	O0230
	4.0 #	O0240
	5.0 #	O0250
Product	Size ID	Ref. code
Single use Silicone Reinforced	1.0 #	O0210R
	1.5 #	O0215R
	2.0 #	O0220R
	2.5 #	O0225R
	3.0 #	O0230R
	4.0 #	O0240R
	5.0 #	O0250R

Double lumen

Features

Easy to use, rapid and easier to maintain the airway.

No laryngoscope is required, making LMA placement less difficult and more successful for the beginner

The airway is established for autonomous and controlled ventilation.

It can be used for feeding with nutrition or medicine, or sampling the gastric liquid.

The position of the LMA, even if not ideal, can mostly maintain airway patency.



Components

The Laryngeal mask airway consists of airway tube, laryngeal mask, connector, Inflating tube, Valve, Pilot balloon, deflating flake (if present), annectent back.

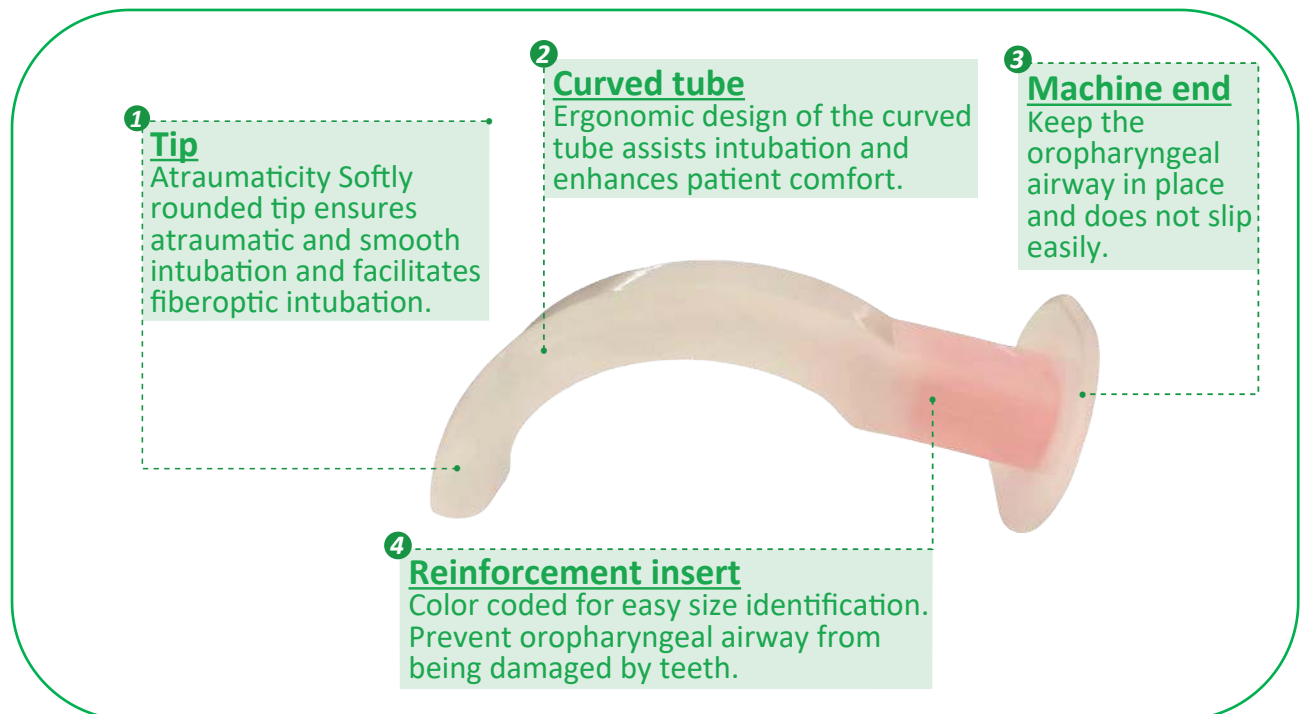
Product	Size ID	Ref. code	Product	Size ID	Ref. code
Double lumen Silicone	1.0 #	O0410	Double lumen Silicone Reinforced	1.0 #	O0410R
	1.5 #	O0415		1.5 #	O0415R
	2.0 #	O0420		2.0 #	O0420R
	2.5 #	O0425		2.5 #	O0425R
	3.0 #	O0430		3.0 #	O0430R
	4.0 #	O0440		4.0 #	O0440R
	5.0 #	O0450		5.0 #	O0450R

Oropharyngeal Airway

Intended purpose

The oropharyngeal airway is used to create an air passage way between the mouth and the posterior pharyngeal wall. Useful when the tongue and/or epiglottis fall back against the posterior pharynx in anesthetized or unconscious patients obstructing the flow of air.

Benefits



Products

Guedel type

Oropharyngeal airways come in a variety of sizes, from infant to adult, and are used mostly in pre-hospital emergency care. This piece of equipment is utilized by certified first responders, emergency medical technicians, and paramedics when intubation is either not available or not advisable.

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Guedel type

Features

Prevents the tongue from blocking the upper airway

Facilitates aspiration from the airway

Can be used in combination with a BVM (bag valve mask)

Sterile by EO, single use

When the patient shows signs of regaining consciousness, the oropharyngeal airway must be removed quickly to prevent stimulation of the patient's gag reflex

Components

The Oropharyngeal Airway consists of airway and reinforcement insert (if provided)



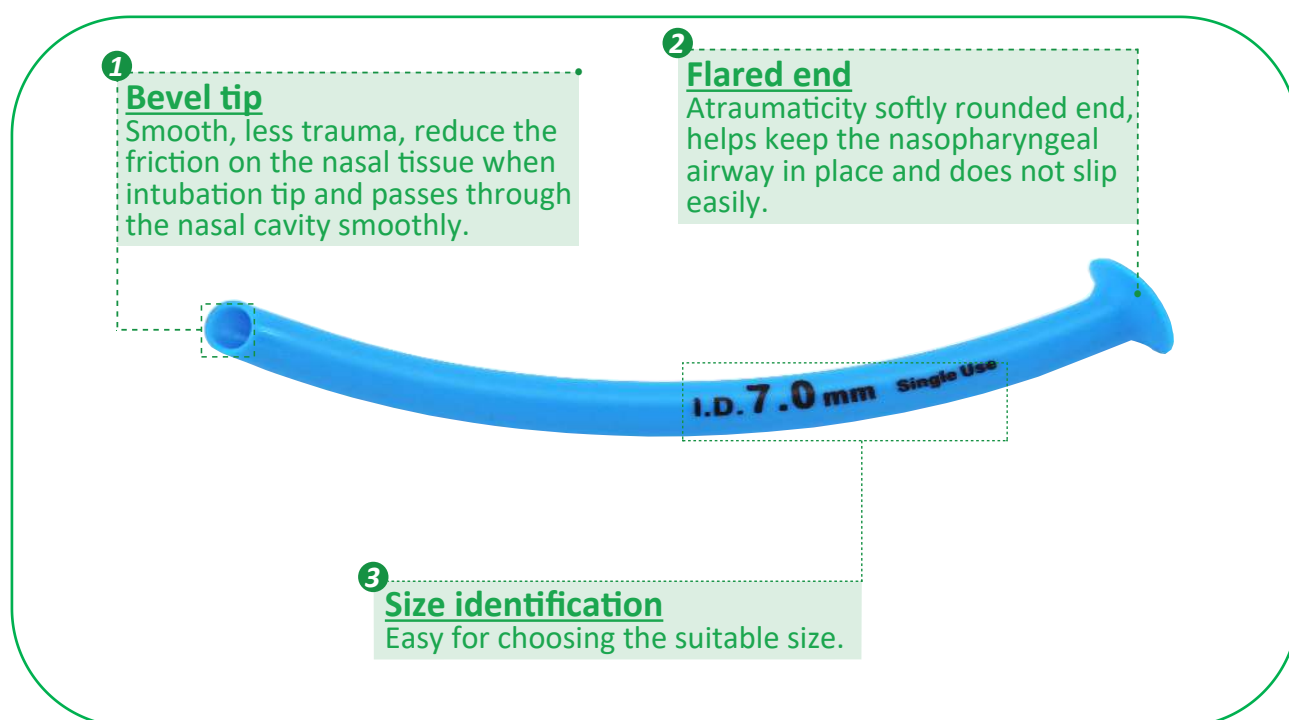
Product	Size ID		Ref. code
Guedel type	40mm	000#	O0504
	50mm	00#	O0505
	60mm	0#	O0506
	70mm	1#	O0507
	80mm	2#	O0508
	90mm	3#	O0509
	100mm	4#	O0510
	110mm	5#	O0511
	120mm	6#	O0512

Nasopharyngeal Airway

Intended purpose

A nasopharyngeal airway is used in general anaesthesia, intensive care and emergency medicine for airway management and mechanical ventilation. The tube is inserted into a patient's nose in order to ensure that the airway is not closed off and that air is able to reach the lungs.

Benefits



Products

Blue color
Transparent Green color

In medicine, a nasopharyngeal airway, also known as an NPA or a nasal trumpet because of its flared end, a type of airway adjunct, is a tube that is designed to be inserted into the nasal passageway to secure an open airway.

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Blue & Transparent Green

Features

The- discomfort and irritation of the nasopharyngeal Airway to the throat is significantly less than that of the oropharyngeal.

It does not cause nausea and vomiting, and does not affect speaking, opening, closing and swallowing.

Nasopharyngeal airway in comatose patients is beneficial to oral care.

It is suitable for minor oral surgery.

Stomach tube can be placed through the nasopharyngeal airway and is generally not easy to curl.

Components

The nasopharyngeal airway is made from PVC in medical grade.



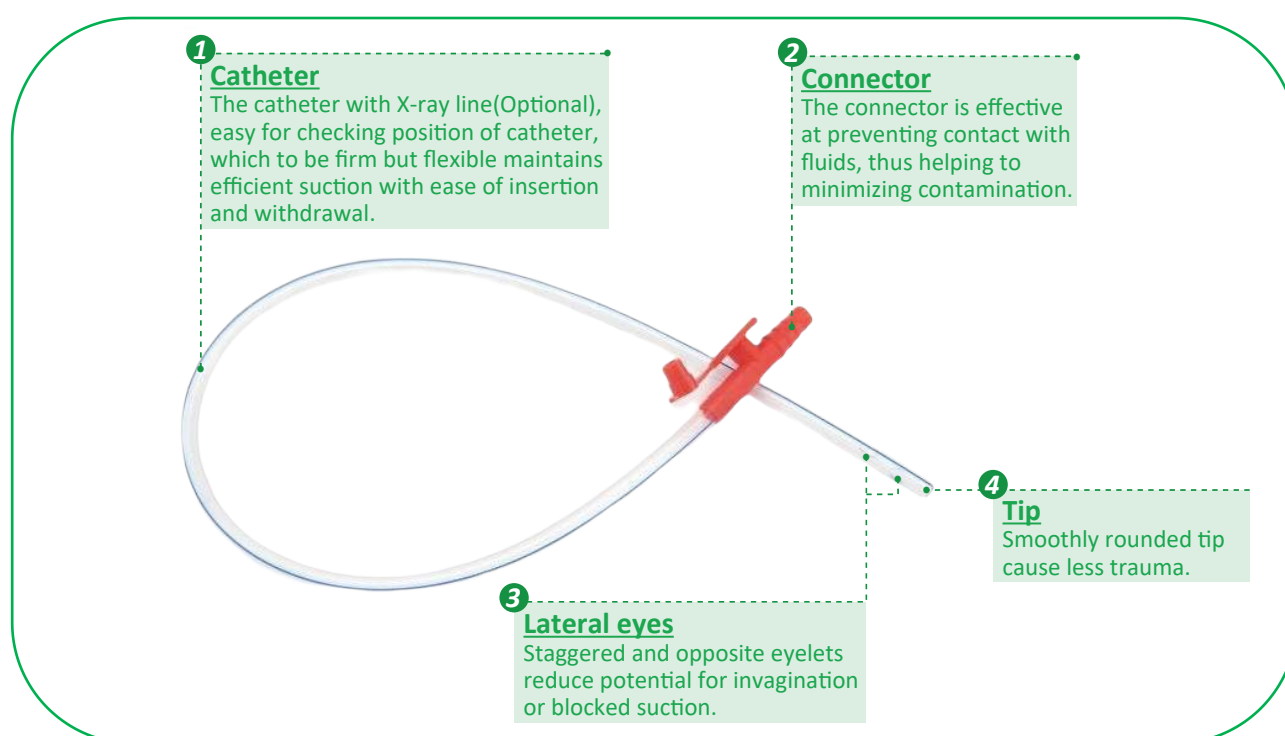
Product	Size ID	Ref. code	Product	Size ID	Ref. code
Transparent Green	4.0 mm	O0640G	Blue	4.0 mm	O0640B
	4.5 mm	O0645G		4.5 mm	O0645B
	5.0 mm	O0650G		5.0 mm	O0650B
	5.5 mm	O0655G		5.5 mm	O0655B
	6.0 mm	O0660G		6.0 mm	O0660B
	6.5 mm	O0665G		6.5 mm	O0665B
	7.0 mm	O0670G		7.0 mm	O0670B
	7.5 mm	O0675G		7.5 mm	O0675B
	8.0 mm	O0680G		8.0 mm	O0680B
	8.5 mm	O0685G		8.5 mm	O0685B
	9.0 mm	O0690G		9.0 mm	O0690B

Suction catheter

Intended purpose

The suction catheter is used to suck out the secretions in the airway of the patient, especially the patient inserted into the tracheal intubation, to keep the airway open.

Benefits



Products

Open suction catheter with cap-cone type

Open suction catheter with plain type

Open suction catheter with Y type

Open suction catheter with T type

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Suction catheter

Features

The suction catheter is made from the raw material PVC in medical grade

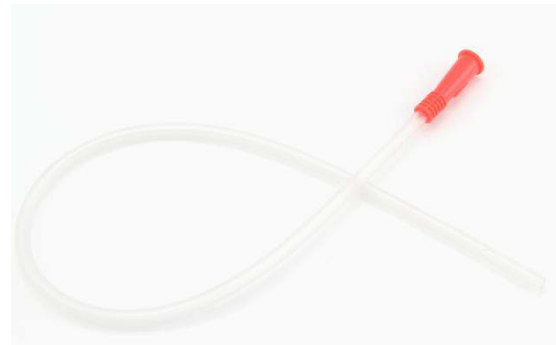
Colour coded connector for size identification

Blister package or peelable pouch as per request.

Four kind of connector available with T-type connector, Y-type connector, Cap-cone connector, Plain type connector.

Components

The open suction catheter consists of connector and shaft.



Plain type



T type



Cap-cone type



Y type

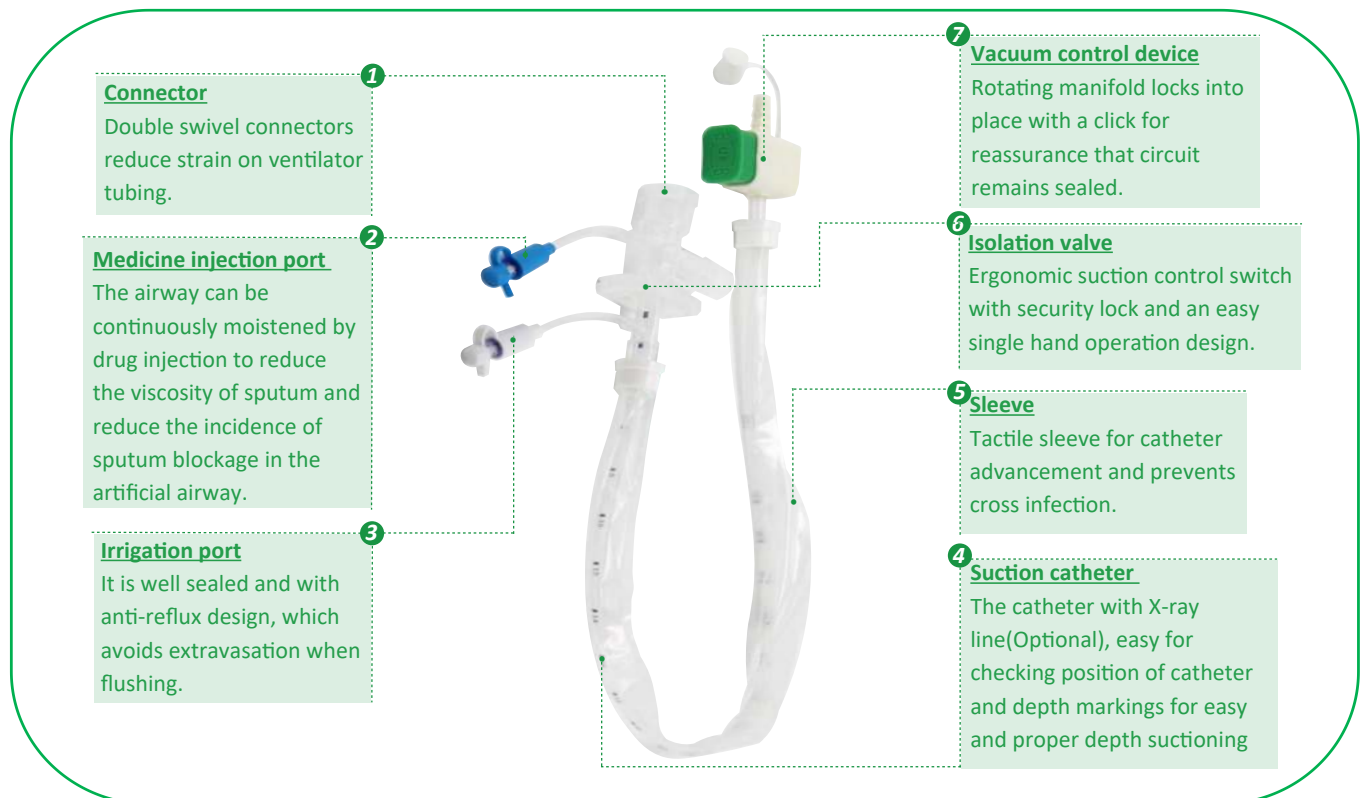
Ref. code				Size (FR/CH)	Color coding
Plain type	T type	Cap-cone	Y type		
K0106	K0206	K0306	K0406	Fr 06	Light green
K0108	K0208	K0308	K0408	Fr 08	Blue
K0110	K0210	K0310	K0410	Fr 10	Black
K0112	K0212	K0312	K0412	Fr 12	White
K0114	K0214	K0314	K0414	Fr 14	Green
K0116	K0216	K0316	K0416	Fr 16	Orange
K0118	K0218	K0318	K0418	Fr 18	Red
K0120	K0220	K0320	K0420	Fr 20	Yellow

Closed suction catheter

Intended purpose

Closed suction catheter is intended to be used in critical care units to aspirate secretions from patient airways that have endotracheal or tracheotomy tubes and require mechanical ventilation.

Benefits



Products

24 Hours

72 Hours

The closed suction catheter, together with the artificial airway and the ventilator, provides a special closed-action system that provides good mechanical ventilation while suctioning.

We make every product achieve its best performance

Closed suction catheter

Features

The closed suction catheter is made from PVC in medical grade

Atraumatic, soft and rounded open tip with two lateral eyes

Allow the patients' breath-mechanical ventilation and suctioning simultaneously.

Number and color-coded markings for easy and proper depth suctioning



Components

The closed suction catheter consists of suction catheter, vacuum control device, transparent sheath, slip switch unit



Product	Duration	Size	Ref. code	Duration	Size	Ref. code
Closed suction catheter	24 Hours	Fr 06	P010624	72 Hours	Fr 06	P010672
		Fr 08	P010824		Fr 08	P010872
		Fr 10	P011024		Fr 10	P011072
		Fr 12	P011224		Fr 12	P011272
		Fr 14	P011424		Fr 14	P011472
		Fr 16	P011624		Fr 16	P011672
		Fr 18	P011824		Fr 18	P011872
		Fr 20	P011824		Fr 20	P012072

Suction connecting tube

Intended purpose

After being used with suction device, the suction connecting tube can be used for drainage and suction of blood and waste liquid during and after operation.

Benefits

1

Handle

The forming angle of handle is designed to make it more convenient and humanized in clinic use and hex-arris design to avoid blocking the tube due to high pressure.

2

Connecting tube

Connecting tube with optimal draping qualities for maintaining a wall thickness to prevents the tube from collapsing when the tube is used under high negative pressure.

3

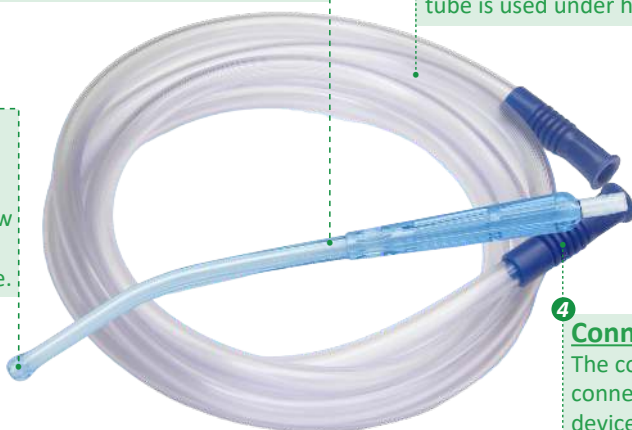
Tip

Tip with a large opening surrounded by a bulbous head and is designed to allow effective suction without damaging surrounding tissue.

4

Connector

The connector size for easy connection to most suction devices.



Products

Yankauer handle

Suction connecting tube

Suction connecting tube with yankauer handle

We make every product achieve its best performance

Yankauer handle

Features

Available with two types of tips: crown tip and Plain tip.

One hand operation with finger control valve.

The yankauer handle with transparent material for good visualization.



Product	Type	Vacuum control	Ref. code
Yankauer handle	Plain tip	without	C020002
	Plain tip	with	C020005
	Crown tip	without	C020003
	Crown tip	with	C020006

Suction connecting tube

Features

The connecting tube is made from PVC.

Flexible, low coil memory allows for easy draping

Connecting tube with multiple choices of length and available with various of connectors.



Standard female connector



Medium flared connector



One cut to fit female connector



Transition connector without cap



Transition connector with cap

Product	Ref. code					OD	ID
	1.8m	2m	2.5m	3m	3.6m		
Suction connecting tube	C010100	C010700	C011300	C011900	C012500	8.2mm	5.5mm
	C010200	C010800	C011400	C012000	C012600	9.0mm	6.0mm
	C010400	C011000	C011600	C012200	C012800	10.0mm	7.0mm

Suction connecting tube with yankauer handle

Components

The Suction connecting tube with yankauer handle consists of connecting tube, connector and yankauer handle.



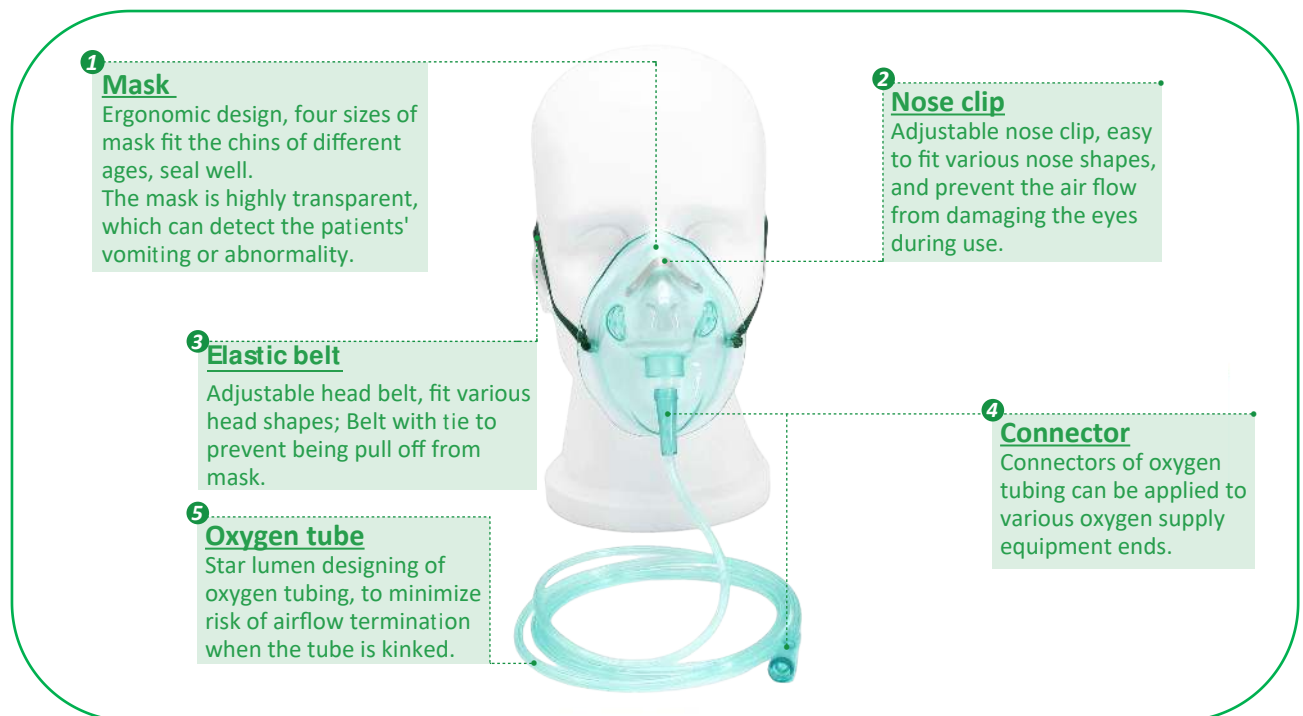
Ref. code	Product	Length	OD	ID	Product	Ref. code
C030102	Plain tip without vacuum control	1.8m	8.2mm	5.5mm	Crown tip without vacuum control	C030103
C030202			9.0mm	6.0mm		C030203
C030402			10.0mm	7.0mm		C030403
C030702		2m	8.2mm	5.5mm		C030703
C030802			9.0mm	6.0mm		C030803
C031002			10.0mm	7.0mm		C031003
C031302		2.5m	8.2mm	5.5mm		C031303
C031402			9.0mm	6.0mm		C031403
C031602			10.0mm	7.0mm		C031603
C031902		3m	8.2mm	5.5mm		C031903
C032002			9.0mm	6.0mm		C032003
C032202			10.0mm	7.0mm		C032203
Ref. code	Product	Length	OD	ID	Product	Ref. code
C030105	Plain tip with vacuum control	1.8m	8.2mm	5.5mm	Crown tip with vacuum control	C030106
C030205			9.0mm	6.0mm		C030206
C030405			10.0mm	7.0mm		C030406
C030705		2m	8.2mm	5.5mm		C030706
C030805			9.0mm	6.0mm		C030806
C031005			10.0mm	7.0mm		C031006
C031305		2.5m	8.2mm	5.5mm		C031306
C031405			9.0mm	6.0mm		C031406
C031605			10.0mm	7.0mm		C031606
C031905		3m	8.2mm	5.5mm		C031906
C032005			9.0mm	6.0mm		C032006
C032205			10.0mm	7.0mm		C032206

Oxygen mask

Intended purpose

It is used to deliver oxygen to hypoxic patients as a channel for oxygen to enter the patient's body.

Benefits



30

Products

Standard and sterile

Standard and non-Sterile

Oxygen masks are devices that are constructed to supply oxygen or other gases to an individual. Masks of this type fit snugly over the nose and mouth.

We make every product achieve its best performance

Standard

Features

The Oxygen mask is made from PVC in medical grade, Which are anatomically formed for comfort.

Smooth and feathered edge for patient comfort and reducing irritation points

The mask Includes various sizes to meet the clinical needs of all patient types and sizes

Pass the Biocompatibility Test, safe and comfortable, no peculiar smell

Components

The oxygen mask consists of mask, oxygen tube, and connector



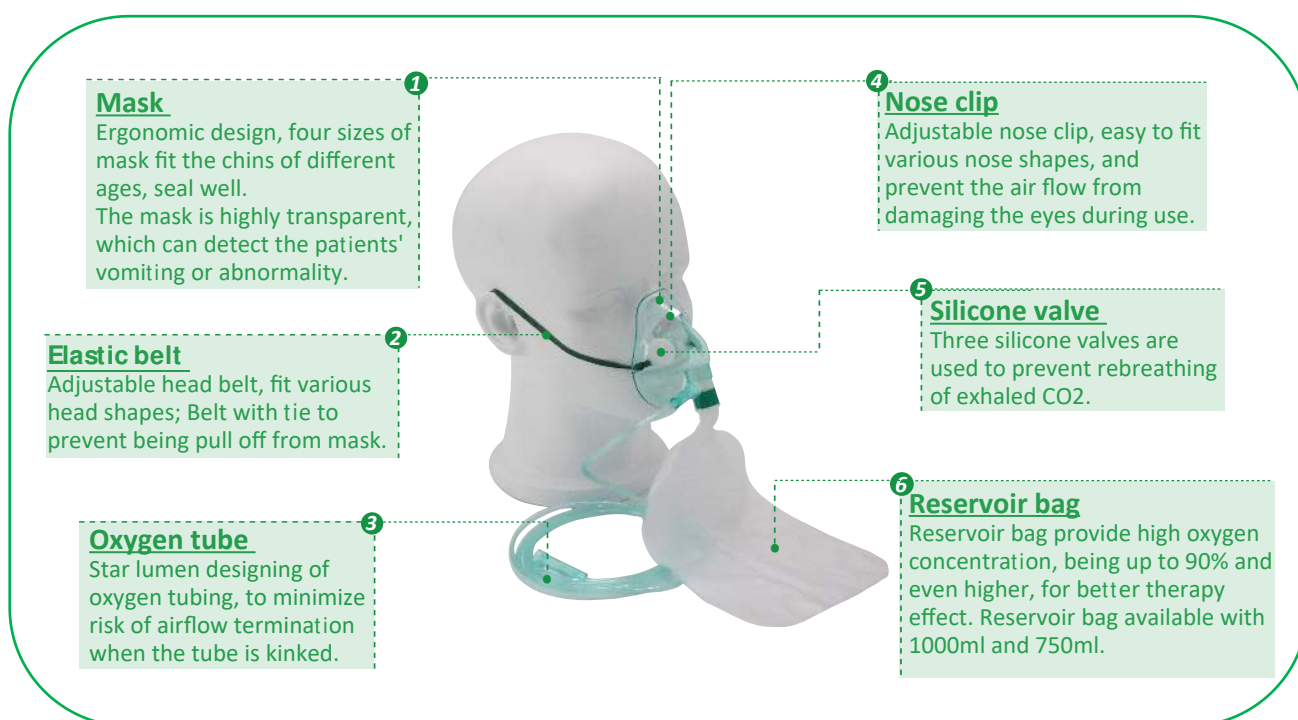
Product	Size	Ref. code & Length of Oxygen tube		Product color
		1.5m	2m	
Sterile	Pediatric standard (S)	D010101L	D010102L	green transparent
	Pediatric elongated (M)	D010201L	D010202L	
	Adult Standard (L)	D010301L	D010302L	
	Adult elongated (XL)	D010401L	D010402L	
	Pediatric standard (S)	D010101B	D010102B	white transparent
	Pediatric elongated (M)	D010201B	D010202B	
	Adult Standard (L)	D010301B	D010302B	
	Adult elongated (XL)	D010401B	D010402B	
Product	Size	Ref. code & Length of Oxygen tube		Product color
		1.5m	2m	
Non-Sterile	Pediatric standard (S)	D020101L	D020102L	green transparent
	Pediatric elongated (M)	D020201L	D020202L	
	Adult Standard (L)	D020301L	D020302L	
	Adult elongated (XL)	D020401L	D020402L	
	Pediatric standard (S)	D020101B	D020102B	white transparent
	Pediatric elongated (M)	D020201B	D020202B	
	Adult Standard (L)	D020301B	D020302B	
	Adult elongated (XL)	D020401B	D020402B	

Non-rebreathe mask

Intended purpose

It is used to deliver oxygen to hypoxic patients as a channel for oxygen to enter the patient's body. Reservoir bag is used to be able to provide high oxygen concentration.

Benefits



Products

Standard and sterile

Standard and non-Sterile

Non-rebreathe masks are devices that are constructed to supply oxygen or other gases to an individual. Masks of this type fit snugly over the nose and mouth

We make every product achieve its best performance

Standard

Features

Non-rebreathing mask is made from PVC in medical grade, Which are anatomically formed for comfort.

Smooth and feathered edge for patient comfort and reducing irritation points

The mask Includes various sizes to meet the clinical needs of all patient types and sizes

Pass the Biocompatibility Test, safe and comfortable, no peculiar smell

Non-rebreathing mask provides a high concentration of oxygen



Components

The non-rebreathe mask consists of mask, elastic belt, silicone valve, oxygen tube, reservoir bag and connector.

Product	Size	Ref. code & Length of Oxygen tube		Product color
		1.5m	2m	
Sterile	Pediatric standard (S)	E010101L	E010102L	green transparent
	Pediatric elongated (M)	E010201L	E010202L	
	Adult Standard (L)	E010301L	E010302L	
	Adult elongated (XL)	E010401L	E010402L	
	Pediatric standard (S)	E010101B	E010102B	white transparent
	Pediatric elongated (M)	E010201B	E010202B	
	Adult Standard (L)	E010301B	E010302B	
	Adult elongated (XL)	E010401B	E010402B	
Product	Size	Ref. code & Length of Oxygen tube		Product color
		1.5m	2m	
Non-Sterile	Pediatric standard (S)	E020101L	E020102L	green transparent
	Pediatric elongated (M)	E020201L	E020202L	
	Adult Standard (L)	E020301L	E020302L	
	Adult elongated (XL)	E020401L	E020402L	
	Pediatric standard (S)	E020101B	E020102B	white transparent
	Pediatric elongated (M)	E020201B	E020202B	
	Adult Standard (L)	E020301B	E020302B	
	Adult elongated (XL)	E020401B	E020402B	

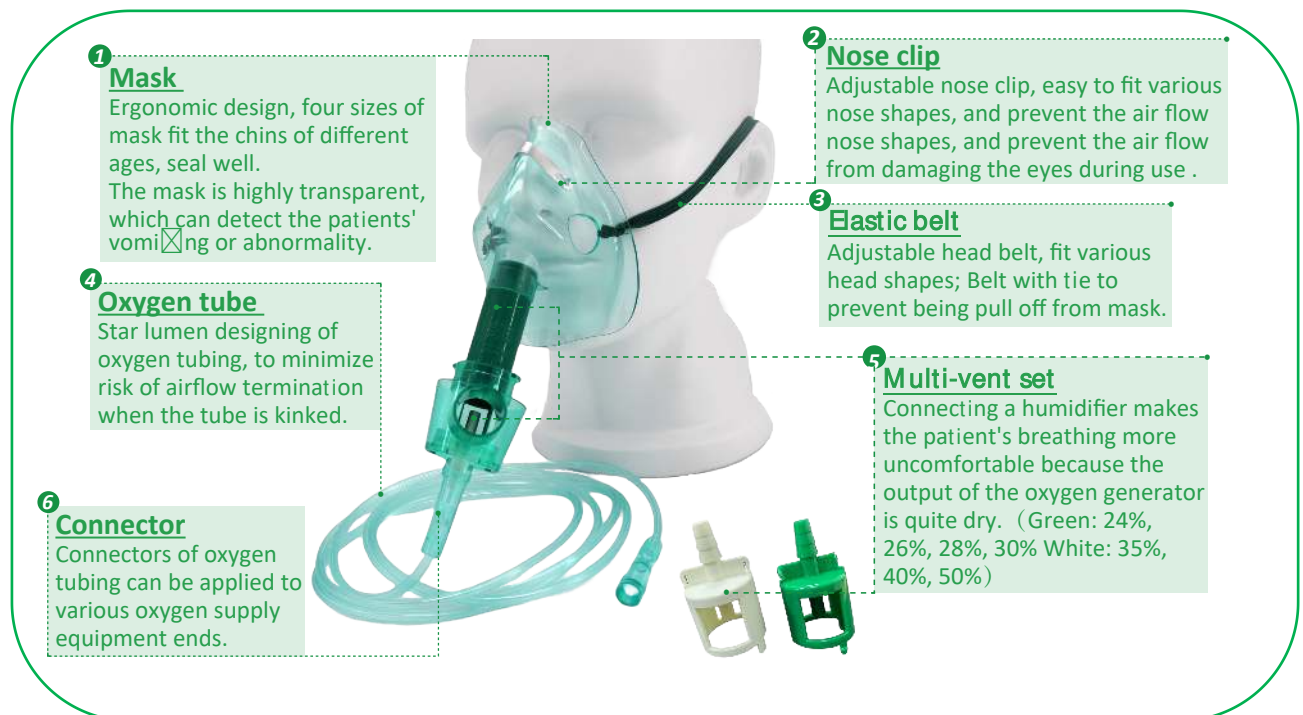
Multi-vent mask

Intended purpose

Multi-vent masks are intended to supply oxygen or other gases to an individual for oxygen therapy and allow settings of oxygen concentration.

Benefits

Rotation type



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Products

Standard and sterile

Standard and non-sterile

Multi-vent masks are devices that are constructed to supply oxygen or other gases to an individual. Masks fit snugly over the nose and mouth.

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Multi-vent mask

Intended purpose

Multi-vent masks are intended to supply oxygen or other gases to an individual for oxygen therapy and allow settings of oxygen concentration.

Benefits

Exchanging type



Products

Standard and sterile

Standard and non-sterile

Adjustable Venturi masks are devices that are constructed to supply oxygen or other gases to an individual. Masks fit snugly over the nose and mouth.

We make every product achieve its best performance

Standard

Features

Multi-vent masks (Rotation type and Exchanging type) are made of medical grade PVC

Smooth and feathered edge for patient comfort and reducing irritation points.

Various sizes of diluters to meet the needs of different clinical patients

Masks are available in a variety of sizes to suit different age groups clinical patient needs

Components

The multi-vent mask consists of mask, oxygen tube, multi-vent set and connector.



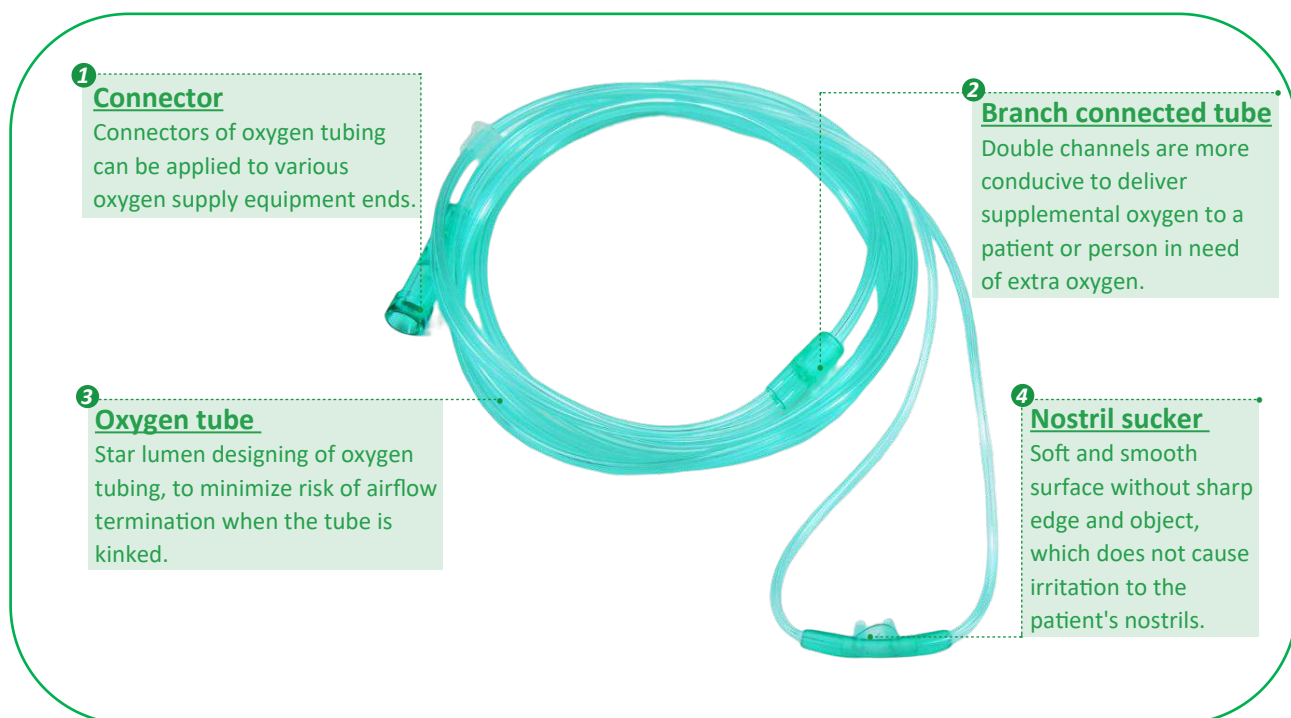
Product	Ref. code		Product color	Length of Oxygen tube	Size
	Exchanging type	Rotation type			
Sterile	G010102L	G030102L	green transparent	2m	Pediatric standard (S)
	G010202L	G030202L			Pediatric elongated (M)
	G010302L	G030302L			Adult Standard (L)
	G010402L	G030402L			Adult elongated (XL)
	G010102B	G030102B	white transparent		Pediatric standard (S)
	G010202B	G030202B			Pediatric elongated (M)
	G010302B	G030302B			Adult Standard (L)
	G010402B	G030402B			Adult elongated (XL)
Product	Ref. code		Product color	Length of Oxygen tube	Size
	Exchanging type	Rotation type			
Non-Sterile	G020102L	G040102L	green transparent	2m	Pediatric standard (S)
	G020202L	G040202L			Pediatric elongated (M)
	G020302L	G040302L			Adult Standard (L)
	G020402L	G040402L			Adult elongated (XL)
	G020102B	G040102B	white transparent		Pediatric standard (S)
	G020202B	G040202B			Pediatric elongated (M)
	G020302B	G040302B			Adult Standard (L)
	G020402B	G040402B			Adult elongated (XL)

Nasal oxygen cannula

Intended purpose

The Nasal Oxygen Cannula is used to deliver supplemental oxygen to a patient or person in need of extra oxygen by nasal cavity in which nostril sucker is placed.

Benefits



Products

PVC nostril sucker (Injection molding)

PVC nostril sucker (Dipping molding)

The Nasal Oxygen Cannula is a transporting Oxygen device with double channels. The connector port of the cannula is connected to an oxygen tank, a portable oxygen generator, or a wall connection in a hospital via a flowmeter.

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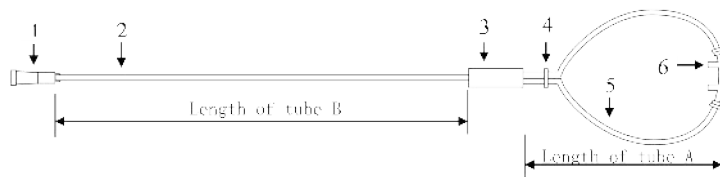
Standard

Features

Made from non-toxic PVC, non-odorous, transparent soft and 100% latex-free

Over-ear-style tubing attaches with adjustment clip makes the operation easier

Provide various sizes to suit the individual patient's requirement



- 1. Air supply connector
- 2. tube B
- 3. Tee joint
- 4. Adjusting ring
- 5. tube A
- 6. Nostril (PVC, silicone)

Components

The nasal oxygen cannula consists of air supply connector, a three way connector, an adjusting ring, a nostril sucker, main tube B and branch tube A.



**Injection molding
nostril sucker**



**Dipping molding
nostril sucker**

Product	Size	OD		Product color	Length of Oxygen tube	Sterile	Ref. code
		Tube A	Tube B				
PVC nostril sucker (Injection molding)	Neonate	2.7mm	5.0mm	green transparent	1.0m	√	A010101L
					1.5m	√	A010102L
					2.0m	√	A010103L
				white transparent	1.0m	√	A010101B
					1.5m	√	A010102B
					2.0m	√	A010103B
	Infant	2.7mm	5.0mm	green transparent	1.0m	√	A010301L
					1.5m	√	A010302L
					2.0m	√	A010303L
				white transparent	1.0m	√	A010301B
					1.5m	√	A010302B
					2.0m	√	A010303B
	Child	3.3mm	5.0mm	green transparent	1.0m	√	A010501L
					1.5m	√	A010502L
					2.0m	√	A010503L
				white transparent	1.0m	√	A010501B
					1.5m	√	A010502B
					2.0m	√	A010503B
	Adult	3.3mm	5.0mm	green transparent	1.0m	√	A010701L
					1.5m	√	A010702L
					2.0m	√	A010703L
				white transparent	1.0m	√	A010701B
					1.5m	√	A010702B
					2.0m	√	A010703B

Product	Size	OD		Product color	Length of Oxygen tube	Sterile	Ref. code
		Tube A	Tube B				
PVC nostril sucker (Dipping molding)	Neonate	2.7mm	5.0mm	white transparent	1.0m	√	A010201B
					1.5m	√	A010202B
					2.0m	√	A010203B
	Infant	2.7mm	5.0mm		1.0m	√	A010401B
					1.5m	√	A010402B
					2.0m	√	A010403B
	Child	3.3mm	5.0mm		1.0m	√	A010601B
					1.5m	√	A010602B
					2.0m	√	A010603B
	Adult	3.3mm	5.0mm		1.0m	√	A010801B
					1.5m	√	A010802B
					2.0m	√	A010803B

Product	Size	OD		Product color	Length of Oxygen tube	Sterile	Ref. code
		Tube A	Tube B				
PVC nostril sucker (Injection molding)	Neonate	2.7mm	5.0mm	green transparent	1.0m	×	A020101L
					1.5m	×	A020102L
					2.0m	×	A020103L
				white transparent	1.0m	×	A020101B
					1.5m	×	A020102B
					2.0m	×	A020103B
	Infant	2.7mm	5.0mm	green transparent	1.0m	×	A020301L
					1.5m	×	A020302L
					2.0m	×	A020303L
				white transparent	1.0m	×	A020301B
					1.5m	×	A020302B
					2.0m	×	A020303B
	Child	3.3mm	5.0mm	green transparent	1.0m	×	A020501L
					1.5m	×	A020502L
					2.0m	×	A020503L
				white transparent	1.0m	×	A020501B
					1.5m	×	A020502B
					2.0m	×	A020503B
	Adult	3.3mm	5.0mm	green transparent	1.0m	×	A020701L
					1.5m	×	A020702L
					2.0m	×	A020703L
				white transparent	1.0m	×	A020701B
					1.5m	×	A020702B
					2.0m	×	A020703B

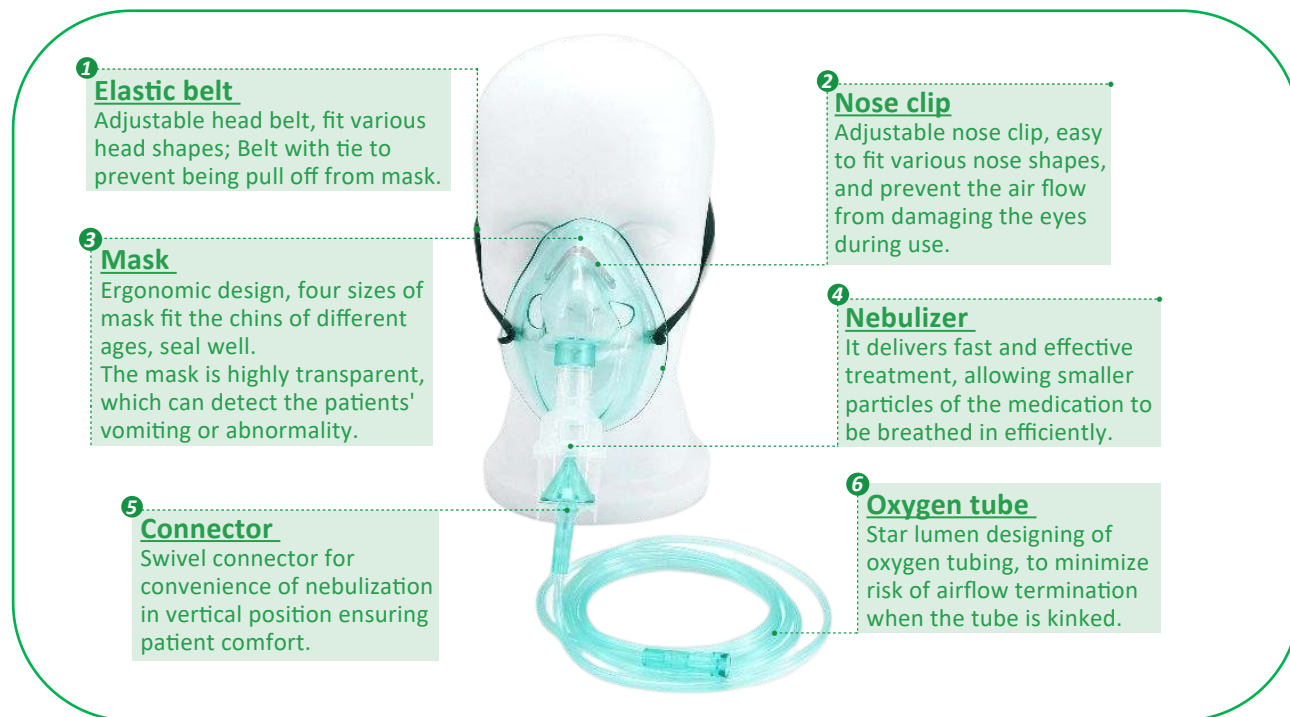
Product	Size	OD		Product color	Length of Oxygen tube	Sterile	Ref. code
		Tube A	Tube B				
PVC nostril sucker (Dipping molding)	Neonate	2.7mm	5.0mm	white transparent	1.0m	×	A020201B
					1.5m	×	A020202B
					2.0m	×	A020203B
	Infant	2.7mm	5.0mm		1.0m	×	A020401B
					1.5m	×	A020402B
					2.0m	×	A020403B
	Child	3.3mm	5.0mm		10m	×	A020601B
					1.5m	×	A020602B
					2.0m	×	A020603B
	Adult	3.3mm	5.0mm		1.0m	×	A020801B
					1.5m	×	A020802B
					2.0m	×	A020803B

Nebulizer

Intended purpose

It is used to administer medication to people in the form of a mist inhaled into the lungs.

Benefits



Products

Nebulizer with mask

Nebulizer with mouth piece

The nebulizers are commonly used for patients in hospitals who have difficulty using inhalers, such as in serious cases of respiratory disease, or severe asthma attacks, it is also for ease of use with young children or the elderly.

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Nebulizer with mouth piece & mask

Features

The Nebulizers are made from ABS, PP, HDPE, PVC in medical use

The medicine chamber has 6 ml capacity.

Mask with smooth and feathered edge for patient comfort and reducing irritation points

Components

The nebulizer with mask consists of mask, elastic belt, Nose clip, oxygen tube, nebulizer jar.

The nebulizer with mouth piece consists of mouth piece, T connector, oxygen tube, 15cm corrugated tube (if any) and nebulizer jar.



**Nebulizer with
mouth piece**



**Nebulizer
with mask**

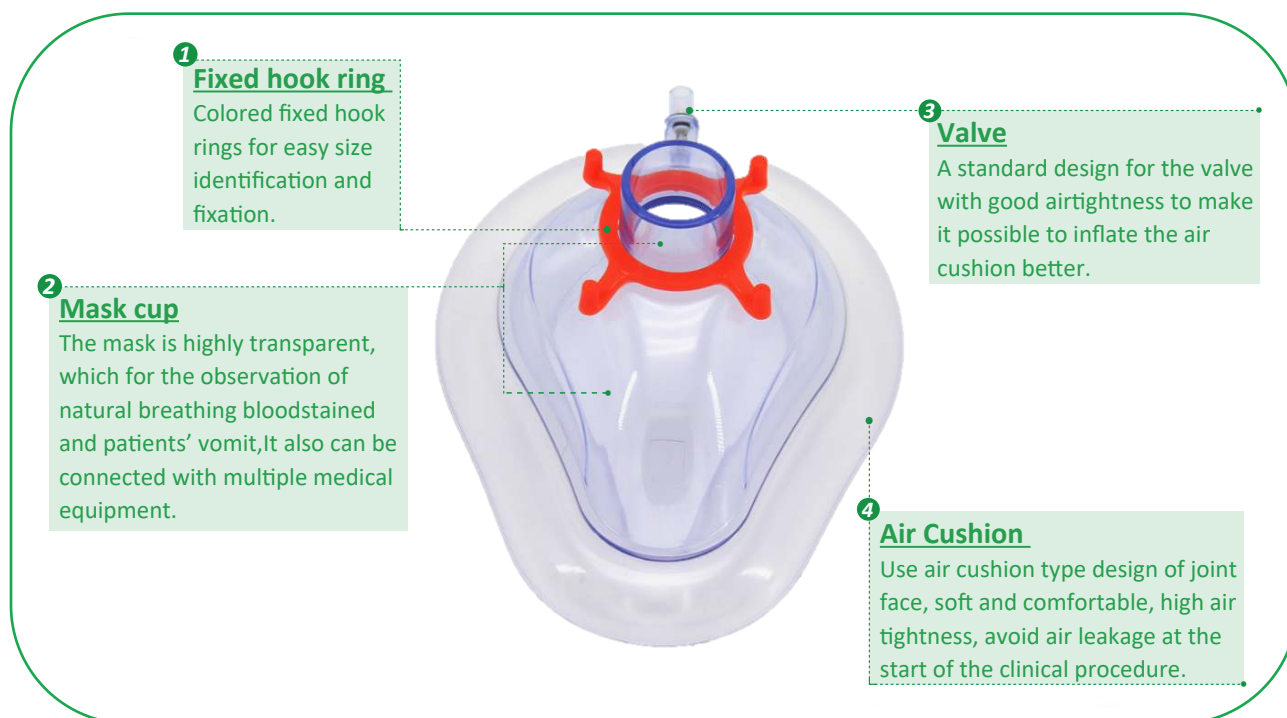
Product	Size	Length of Oxygen tube	Ref. code & color			
			green transparent		white transparent	
			Sterile	Non-Sterile	Sterile	Non-Sterile
Nebulizer with mask	Pediatric standard (S)	1.5m	F010101L	F020101L	F010101B	F020101B
	Pediatric elongated (M)		F010201L	F020201L	F010201B	F020201B
	Adult Standard (L)		F010301L	F020301L	F010301B	F020301B
	Adult elongated (XL)		F010401L	F020401L	F010401B	F020401B
	Pediatric standard (S)	2.0m	F010102L	F020102L	F010102B	F020102B
	Pediatric elongated (M)		F010202L	F020202L	F010202B	F020202B
	Adult Standard (L)		F010302L	F020302L	F010302B	F020302B
	Adult elongated (XL)		F010402L	F020402L	F010402B	F020402B
Product	Size	Length of Oxygen tube	Ref. code & color			
			green transparent		white transparent	
			Sterile	Non-Sterile	Sterile	Non-Sterile
Nebulizer with mouth piece	N/A	1.5m	F030301L	F040301L	F030301B	F040301B
		2.0m	F030302L	F040302L	F030302B	F040302B

Air cushion face mask

Intended purpose

It is intended for conveying oxygen or steam in combination with respiratory system during operation for patients who lose active breath ability.

Benefits



Products

Standard with horizontal inflation valve

Standard with vertical inflation valve

The Disposable Air Cushion Face Mask designed by referring to face engineering study for especial peoples.

We make every product achieve its best performance

Standard

Features

Air Cushion Face Mask is made from the raw material of PVC, PC and PP in medical grade.

It has excellent biocompatibility, good air-seal capability, and comfortable feeling.

The mask Includes seven sizes to meet the clinical needs of all patient types and sizes.

The mask for single use, reduces the risk of cross infection.

This device can be connected with multiple medical equipments such as anesthesia machines ,ventilators, oxygen-machines .

Components

The air cushion face mask consists of mask cup air cushion, fixed hook ring and valve.



Horizontal valve



Vertical valve



44

Product	Size	Ref. code & Inflation valve type	
		Horizontal	Vertical
Air cushion face mask	Neonate	R010100	R010200
	Infant	R010101	R010201
	Child	R010102	R010202
	Small adult	R010103	R010203
	Medium adult	R010104	R010204
	Large adult	R010105	R010205
	Ultra large adult	R010106	N/A

Anesthesia face mask Silicone

Features

Latex-free, DEHP free

It has excellent biocompatibility, good air-seal capability, and comfortable feeling

Transparent for visual check of bleeding, vomitus, or spontaneous breathing

One-piece/combined/round 3 designs are available

Cover the 7 Sizes from preterm baby to Adult-XL

All models are reusable and autoclavable repeatedly at 134 °C

Components

The Anesthesia face mask Silicone 100% is one-piece shaped



Product	Size	Ref. code
Anesthesia face <u>mask Silicone</u>	0# Neonate	R020100
	1# Infant	R020101
	2# Child	R020102
	3# Small adult	R020103
	4# Medium adult	R020104
	5# Large adult	R020105
	6# Ultra large adult	R020106

CPAP mask

Intended purpose

The CPAP mask is intended to deliver Continuous Positive Airway Pressure to patient, thereby enabling the patient to inhale fresh air with each respiration.

Benefits



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Products

Standard and Non-sterile

Continuous positive airway pressure (CPAP) therapy is a common treatment for obstructive sleep apnea.

We make every product achieve its best performance

Standard

Features

Medical grade Silicone (DEHP free, LATEX free, ODOR-FREE), soft and comfortable

Excellent biocompatibility, good air-seal capability, and comfortable feeling.

One piece shaping, light weight and easy for cleaning

Swivel connector design, director can be adjusted arbitrarily

Breathing in and out one way design, supplying high safety, and Carbon Dioxide easily discharged.

Components

The CPAP mask consists of mask, frame, headgear and connector.



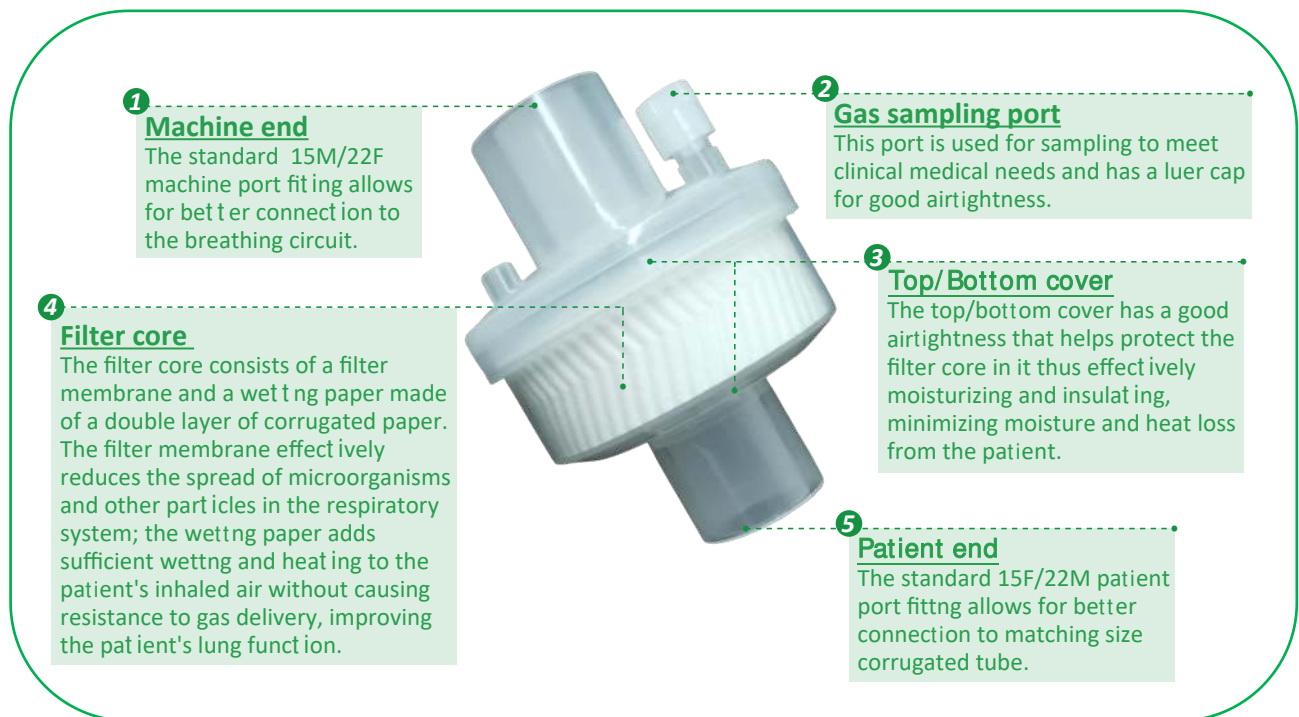
Product	CPAP mask	
Size	M	L
Ref. code	S010102	S010103
Silicone mask dimension ID	77.3*55 mm	88.3*63.5 mm
Mask cover dimension	200*119*107 mm	
Weight	133g	140g
Mask connector	22mm conical	
Positive pressure	4 ~ 30 cm H ₂ O	
Air flow resistance	Pressure against valve opening ≤ 2cm H ₂ O	
Anti-suffocation valve Open	Pressure against valve closing ≤ 2.5cm H ₂ O	
Anti-suffocation valve opening and closing pressure	≤ 43dB	
Working environment temperature	5°C ~ 40°C	
Working environment humidity	Relative humidity 10% ~95%, no condensation	
Storage temperature	-20°C ~ 40°C	
Storage humidity	Relative humidity 10% ~95%, no condensation	

Heat and Moisture exchange filter

Intended purpose

It is intended for providing optimal moisture and temperature output with low resistance to flow and bi-directional filtration with bacterial/viral efficiency offering cross-contamination protection for patients when the clinical gas pass through.

Benefits



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Products

Standard with ABS

Standard with PP

The Heat and Moisture Exchanger filter is in combination with Breathing circuit and tracheal tube.

We make every product achieve its best performance

Standard

Features

High bacterial viral efficiency, insulation and moisturizing.

Well-sealing protects the subject against cross infection and the spirometer against cross contamination.

Filters are effective for filtration of bacteria, viruses and expectorated matter.

Usage time: ≤24 h

Tidal volume: 250 ml moisture loss ≤17.5 mg/L
500 ml moisture loss ≤19.5 mg/L

Gas-leakage: testing at 7.0 ± 0.35 kpa, ≤25 ml/m

Compliance: testing at 7.0 ± 0.35 kpa, ≤15 ml/kp

Pressure drop: flow 30 L/min, ≤0.6 kpa
flow 60 L/min, ≤1.0 kpa



Components

The Heat and Moisture exchange filter consists of upper-cover, screw cap, filter membrane, filter core, nether cover.

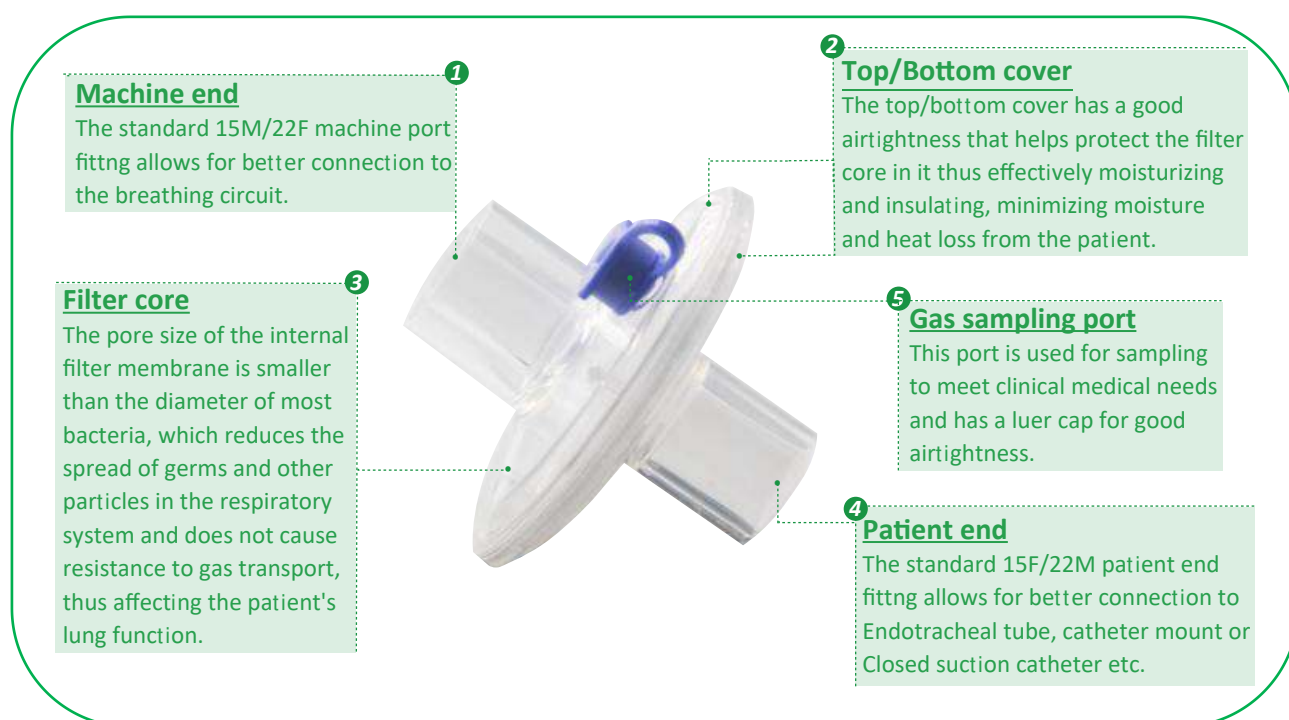
Product	Size	Sterile	Ref. code & Type	
			ABS	PP
Heat and Moisture exchange filter	Infant	√	T010101	T010201
	Child	√	T010102	T010202
	Adult	√	T010103	T010203

Bacteria filter

Intended purpose

It is intended for bi-directional filtration with bacterial/viral efficiency offering cross-contamination protection for patients when the clinical gas pass through.

Benefits



Products

Standard with ABS

Standard with PP

The Bacteria filter is a dedicated breathing filter designed for use in breathing systems in anesthesia and intensive care, for the protection of the patient, hospital personnel and the equipment from potential microbial contamination.

We make every product achieve its best performance

Standard

Features

High bacterial and viral filtration efficiency rates reduces the passage of airborne microorganisms to a considerable extent.

Smooth and feathered edge for patient comfort and reducing irritation points.

Filtration efficiency: BFE 99.999%, VFE 99.999%
 Resistance @30 LPM: 60pa
 Dead space: 30ml
 Tidal volume range: 250-1500ml
 Weight: 120g



Components

The Bacteria filter consists of upper-cover, screw cap, filter membrane, filter core, nether cover.

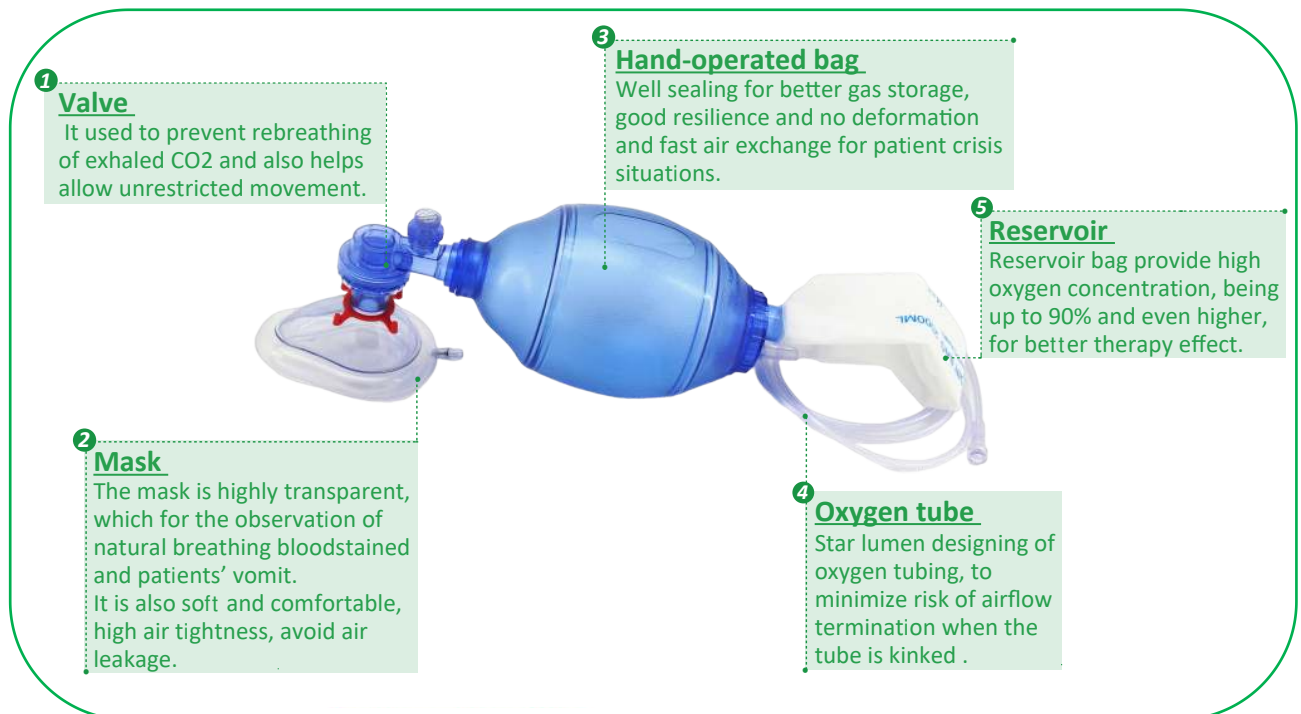
Product	Size	Sterile	Ref. code & Type	
			ABS	PP
Bacteria filter	Adult	√	T020103	T020203

Manual resuscitator

Intended purpose

It is used to inflate the lungs of an unconscious person who is not breathing during cardiopulmonary resuscitation, suctioning, and intrahospital transport of patients who require breathing assistance.

Benefits



52

Products

Standard with PVC

Standard with Silicone

The Manual Resuscitator is handheld device used to manually assist a patient's breathing.

We make every product achieve its best performance

Standard

Features

Simple structure, easy to carry and good ventilation

Safety valve to prevent rupture of alveoli due to excessive pressure, ensuring patient safety

High feeding concentration and easy operating.

PVC manual resuscitator is for single use only
Silicone manual resuscitator is reusable and can be reused for 20 times.

Clean and Re-sterilize:

- Wash the Silicone resuscitator with 0.2% Javel water and rinse in clean water
- Autoclave the Silicone mask, Silicone bag, valve for 5 minutes at 134°C or 15 minutes at 121°C.
- The reservoir bag, oxygen tubing, mouth opener (if any), Guedel airway (if any) are single use, can not be washed or autoclaved.



Components

The Manual resuscitator consists of hand-powered bag, oxygen reservoir valve, oxygen reservoir, oxygen delivery tube, nonbreathing valve, face mask,

Product		Manual Resuscitator		
Size		Infant	Child	Adult
Ref. code	PVC	U010101	U010102	U010103
	Silicone	U010201	U010202	U010203
Body weight		≤10 k g	10kg ~ 30kg	> 40kg
Stroke volume		≥20ml	≥150ml	≥600ml
Resuscitator volume		280ml±100ml	550ml±200ml	1500ml±200ml
Dimensions(Lenght x Diameter)		135mmx75mm	146mmx100mm	212mmx131mm

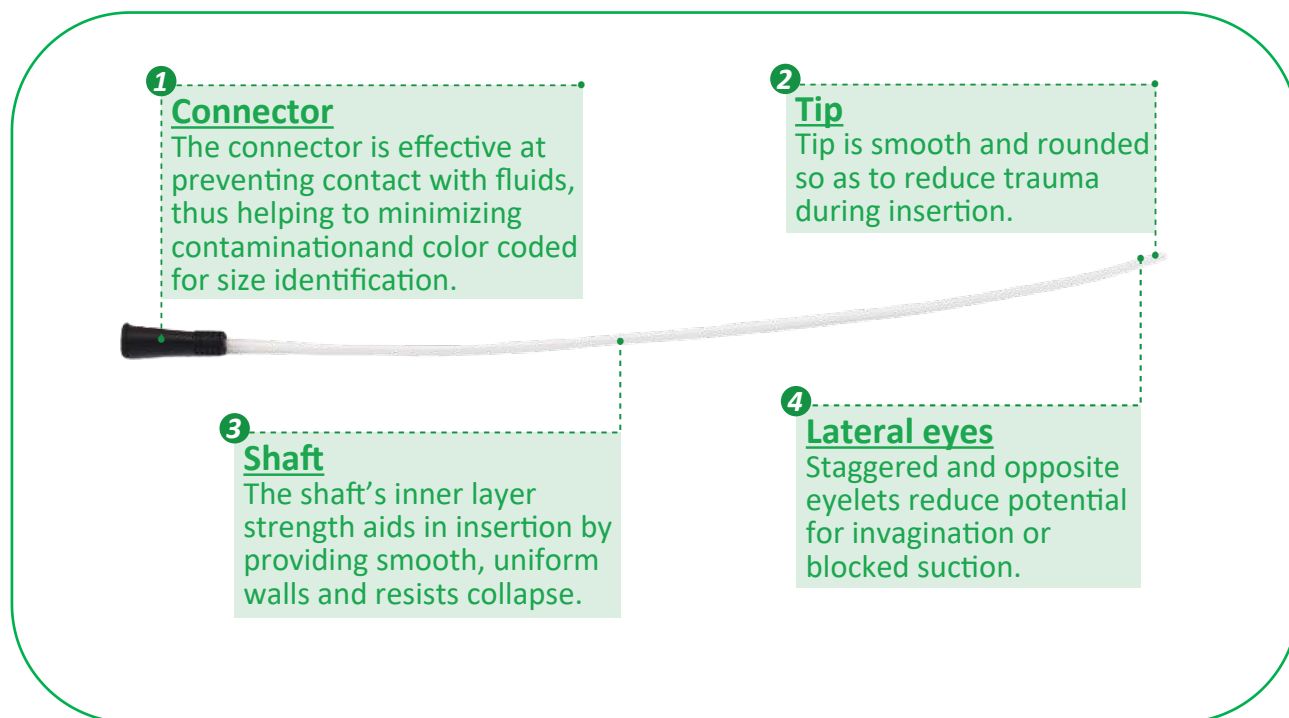
Pressure limiting valve	30cmH ₂ O ~45cmH ₂ O	35cm H ₂ O~50cm H ₂ O	40cmH ₂ O~60cm H ₂ O
Dead space(patient valve)	≤7ml	≤20ml	≤65ml
Inspiratory resistance	≤5cmH ₂ O (at 50L/min)		
Expiratory resistance	≤5cmH ₂ O (at 50L/min)		
Bag reservoir volume	1600ml	1600ml	2000ml
Patient connector	ISO5356-1:Ø22/15mm		
Recommended operating condition	-18 ~ +50°C, 15%r.h ~ 95%r.h		
Storage	-40°C ~ +60°C , 40%r.h~ 95%r.h		
Supplementary oxygen and delivered oxygen concentration (≥85%)	V _T :60ml, Frequency:20BPM, Flow rate:15L/min	V _T :150ml, Frequency:25BPM, Flow rate:15L/min	V _T :600ml, Frequency:12BPM, Flow rate:15L/min

Nelaton catheter

Intended purpose

It is placed in the body to drain and collect urine from the bladder for patients suffering from moving with difficulty or being completely bed-ridden.

Benefits



Products

Standard with Straight tip
Standard with Tiemen tip

The Nelaton catheter are used in departments of urology, internal medicine, surgery, obstetrics, and gynecology for drainage of urine and medication.

We make every product achieve its best performance

Standard

Features

Nelaton catheter is made from PVC in medical use and causes less tissue irritation and encrustation.

The flared end with size information for easy identification.

The Nelaton catheter resists to kink and soft enough for urinary catheterization.

Tieman tip just for male adult with urethral stricture due to prostate enlargement.

Color-coded for visualization of size



Components

The Nelaton consists of shaft and connector

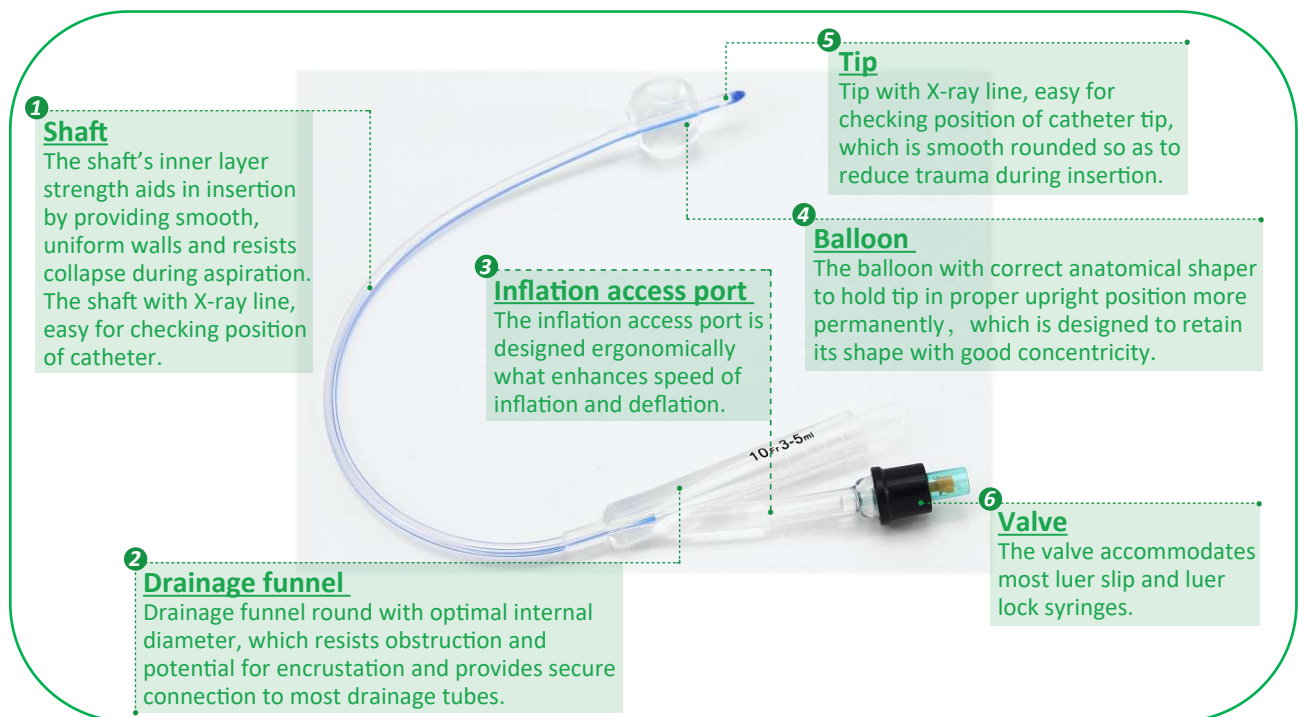
Product	Length	Size	Gender & Ref. code		Product	Length	Gender	Size	Ref. code
			Female	Male					
straight tip	220mm (Female)	Fr 06	J010602	J010601	Tieman tip	400mm	Male	Fr 06	J020601
		Fr 08	J010802	J010801				Fr 08	J020801
		Fr 10	J011002	J011001				Fr 10	J021001
		Fr 12	J011202	J011201				Fr 12	J021201
	400mm (Male)	Fr 14	J011402	J011401				Fr 14	J021401
		Fr 16	J011602	J011601				Fr 16	J021601
		Fr 18	J011802	J011801				Fr 18	J021801
		Fr 20	J012002	J012001				Fr 20	J022001

Silicone foley catheter

Intended purpose

It is used to drainage the urine in the patient's bladder through the urethra to the outside of the body and lead it into the urine collection container.

Benefits



Products

Two way Three way

The Silicone Foley Catheters are flexible tubes that are passed through the urethra during urinary catheterization and into the bladder to drain urine, or for inserting fluids into the bladder.

We make every product achieve its best performance

Two way

Features

Silicone material is completely latex free and causes less tissue irritation and encrustation.

The flared end with size information for easy identification.

The foley catheter resists to kink and soft enough for urinary catheterization.

The foley catheter with stylet prevents the inner walls of the tubes from sticking together, which just for children.

The foley catheter with two lumens for children and adults.

Tieman tip just for male adult with urethral stricture due to prostate enlargement.

Components

The silicone foley catheter consists of shaft, drainage funnel, inflation funnel, balloon, stylet (just for children) and valve.



For child



For adult



straight tip



Tieman tip

Product	Size	Balloon capacity	Ref. code	Product	Size	Balloon capacity	Ref. code
straight tip	Fr 06	3ml	I010601	Tieman tip	Fr 12	5-10ml	I021202
	Fr 08	3-5ml	I010801		Fr 14	5-10ml	I021402
	Fr 10	3-5ml	I011001		Fr 16	5-10ml	I021602
	Fr 12	5-10ml	I011202		Fr 16	30ml	I021605
	Fr 14	5-10ml	I011402		Fr 18	30ml	I021805
	Fr 16	5-10ml	I011602		Fr 20	30ml	I022005
	Fr 16	30ml	I011605		Fr 22	30ml	I022205
	Fr 18	30ml	I011805		Fr 24	30ml	I022405
	Fr 20	30ml	I012005		Fr 26	30ml	I022605
	Fr 22	30ml	I012205				
	Fr 24	30ml	I012405				
	Fr 26	30ml	I012605				

Three way

Features

The silicon foley catheter is made of 100% silicone which has appropriate rigidity

The flared end with size information for easy identification

The foley catheter resists to kink and soft enough for urinary catheterization.

The foley catheter with three lumens just for adults.

The irrigation funnel easy for irrigating the bladder so as to wash out blood and clots most commonly.

Tieman tip just for male adult with urethral stricture due to prostate enlargement



For adult

Components

The silicone foley catheter consists of shaft, drainage funnel, inflation access port, irrigation funnel balloon, and valve.



straight tip



Tieman tip

Product	Size	Balloon capacity	Ref. code	Product	Size	Balloon capacity	Ref. code
straight tip	Fr 16	30ml	I031605	Tieman tip	Fr 16	30ml	I041605
	Fr 18	30ml	I031805		Fr 18	30ml	I041805
	Fr 20	30ml	I032005		Fr 20	30ml	I042005
	Fr 22	30ml	I032205		Fr 22	30ml	I042205
	Fr 24	30ml	I032405		Fr 24	30ml	I042405
	Fr 26	30ml	I032605		Fr 26	30ml	I042605