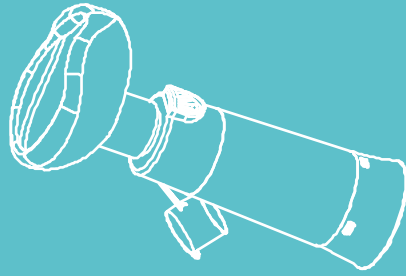




Medical Instruments

We are near grasslands, forest, ocean...



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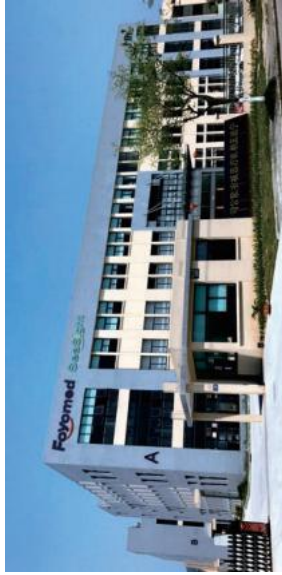
Development Zone, Ningbo 315145, China

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<http://www.seasight-med.com>



ABOUT US



Establishment

SEASIGHT™ is established in the year 2003 as a professional manufacturer and supplier of medical and lab products in China. Our factory with production area 115,500 m². It includes 100,000-grade purification workshops and cleaning rooms, totally 9,200 m². Our 2nd factory-SEASIGHT Medical (product area covering 52,000 m²) will open soon.

Team Work

Our factory has a highly efficient and professional team, full of wisdom and passion, with more than 20 years of working experience. We take the diligent, professional and responsible spirit, committed to providing customers with good products and service.

Export Reputation

Our SEASIGHT products have been exported to over 50 countries worldwide through the work of distributors and subsidiaries, covering North American, South America, European, Asian and African countries.



Leading Products

SEASIGHT™ has a wide range of products in business with leading products: respiratory products, disposable medical products, medical equipment and laboratory products. We can supply clients with OEM or ODM or OBM.

Brands

We reserve brands in our group: Seesight, Sunfluo, Medilane Care, Toyocare, Toyomed and Toyelub in distribution.

Quality System

Our factory is audited by TÜV Rheinland and every year, more than 40 products have obtained CE certificates issued by TÜV Rheinland, and also passed by CMA, ISO 13485, US FDA, ON-5 to Audit, Saudi Arabia FDA on-site Audit, always an MQH on-site Audit, and Korea VICH on-site Audit. We have also got a number of patents.

Principle

We at SEASIGHT adhere to "4 ways by our principle" to strive to achieve excellent quality, competitive price and first-rate service in operation, and cherish every business opportunity.

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▶▶ Oxygen Therapy

Oxygen therapy is a treatment that provides you with extra oxygen, a gas that your body needs to work well. Normally, your lungs absorb oxygen from the air. However, some diseases and conditions can prevent you from getting enough oxygen. Oxygen therapy may help you function better and become more active. Oxygen is supplied in a metal cylinder or other container. It flows through a tube and is delivered to your lungs in one of the following ways:

1. Through a nasal cannula, which consists of two small plastic tubes, or prongs, that are placed in both nostrils.
2. Through a face mask, which fits over your nose and mouth.
3. Through a small tube inserted into your windpipe through the front of your neck.

All theerals we used in construction of the Oxygen Vask and the Oxygen Tuing are atex-free, soft and smooth surface without sharp edge and object. They have no undesirable effects on the Oxygen Medical or passing through under ordinary conditions of use. Mask Material are hypoallergenic and shall resist, ign, ion and rapid burn.



LB1110

Simple Oxygen Mask

Made of clear, medical grade PVC, with adjustable nose clip, elastic strap with soft our latex. Medium concentration, approx 50%. Color: green transparent, white transparent and light blue transparent is available. Length is with 2m tubing, different length can be customized. Anti-crush tube can ensure oxygen flow even if the tube is kinked. Packing: packed in individual PP pack, 50 pcs/carton or 100 pcs/carton.

Cat.No.	Size
LB111000	XS(Neonate)
LB111001	S(Pediatric Standard)
LB111002	M(Pediatric Flongated)
LB111003	L(Adult Asian)
LB111004	L-(Adult European)
LB111005	XL(Adult Elongated)



LB1111

Pediatric Cartoon Oxygen Mask

Made of clear, medical grade PVC.
Elastic strap with without latex.
Medium concentration, approx. 50%.
Length: with 2m tubing, different lengths can be customized.
Anti-crush tube can ensure oxygen flow even if the tube is kinked.
Packaging: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Code No.	Pattern	Pattern Color
LB1111P	Panda	Black, Blue, Green etc for optional
LB1111E	Elephant	Orange, Blue, Green etc for optional



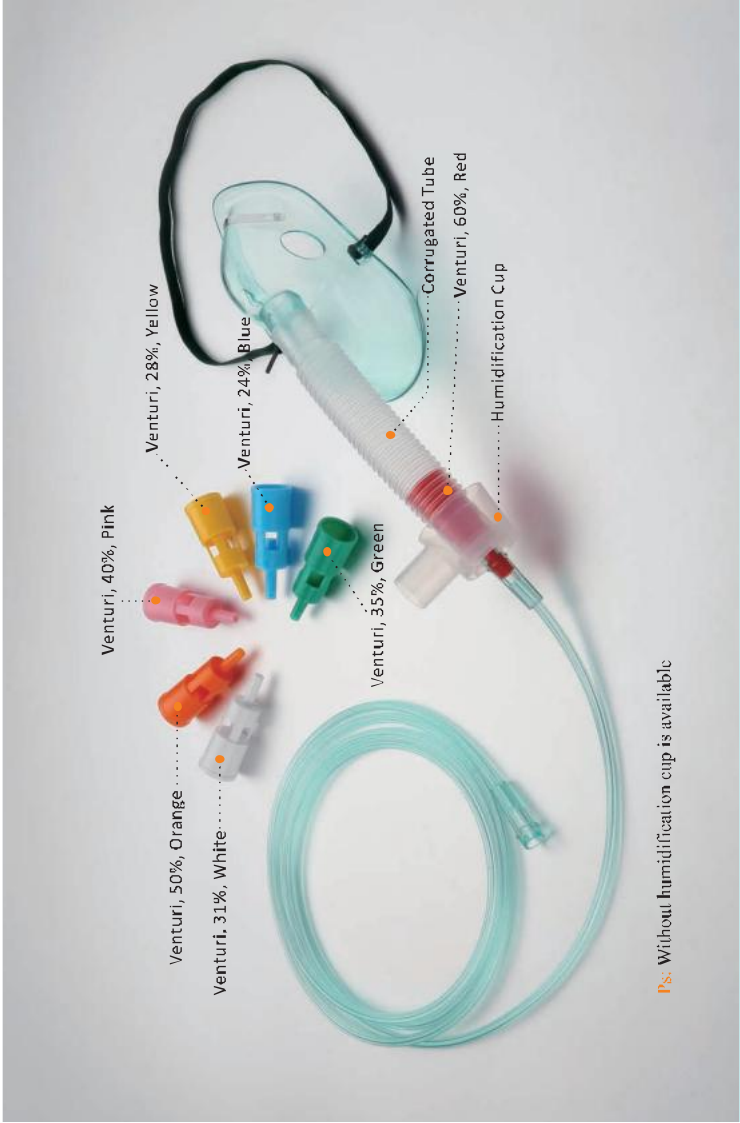
LB1210

Venturi Mask

Made of clear, medical grade PVC.
With adjustable nose clip, elastic strap with without latex.
Two color coded venturies for seven concentrations.
Green venturi for 24%, 26%, 28%, 30%. White venturi for 35%, 40%, 50%.
Color: green transparent, white transparent and light blue transparent. It is available.
Length: with 2m tubing, different lengths can be customized.
Anti-crush tube can ensure oxygen flow even if the tube is kinked.
Packaging: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Cat.No.	Size
LB121000	XS(Neonate)
LB121001	S(Pediatric Standard)
LB121002	M(Pediatric Elongated)
LB121003	L(Adult Asian)
LB121004	L1(Adult European)
LB121005	XL(Adult Elongated)

Ps: Without humidification cup is available



LB1220

Adjustable Venturi Mask

Made of clear, medical grade PVC
 With adjustable nose clip, elastic strap with without latex
 Single venturi for one concentration, seven venturies can be selected
 Color: green transparent, white transparent and light blue transparent
 is available.
 Length: with 2m tubing, different length can be customized.
 Anti-crush tube can ensure oxygen flow even if the tube is knotted.
 Packing: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

6 Venturi	7 Venturi	Size
LB122000A	LB122000B	XS (Neonate)
LB122001A	LB122001B	S (Pediatric Standard)
LB122002A	LB122002B	M (Pediatric Elongated)
LB122003A	LB122003B	L (Adult Asian)
LB122004A	LB122004B	L+ (Adult European)
LB122005A	LB122005B	XL (Adult Elongated)



LB1310

Oxygen Mask With Reservoir Bag

Made of clear, medical grade PVC
 With reservoir bag
 With adjustable nose clip, elastic strap with without latex
 Oxygen mask with or without check valve
 Color: green transparent, white transparent, and light blue transparent is available.
 Length: with 2m tubing, different length can be customized.
 Anti-crush tube can ensure oxygen flow even if the tube is knotted.
 Packing: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Cat.No.	Size
LB13'000	XS (Neonate)
LB13'001	S (Pediatric Standard)
LB13'002	M (Pediatric Elongated)
LB13'003	L (Adult Asian)
LB13'004	L+ (Adult European)
LB13'005	XL (Adult Elongated)



Tracheostomy Mask

Made of clear, medical grade PVC
 With elastic strap with without, latex
 Swivel 360° adaptor with 18P/22M port,
 Excellent compatible with corrugated tubing & other connector device.
 Packing: packed in individual PE pack, 50pcs/ctn or 100pcs/ctn

Cat.No.	Description
LB*51001	Pediatric Mask
LB*51002	Adult Mask
LB*51101	Pediatric Mask, Tubing Connector, 2.0m Tubing
LB*51102	Adult Mask, Tubing Connector, 2.0m Tubing
LB*51201	Pediatric Mask, Button Type
LB*51202	Adult Mask, Button Type
LB*51301	Pediatric Vask, Button Type, Tubing Connector, 2.0m Tubing
LB*51302	Adult Vask, Button Type, Tubing Connector, 2.0m Tubing



LB1410 Nasal Oxygen Cannula

Made of clear, medical grade PVC
 Dipped prong, straight prong, curved prong is available
 Color: green transparent, white transparent and light blue transparent is available.
 Length: With 2m tubing, different length can be customized, anti-enters tube can ensure oxygen flow even if the tube is kinked.
 Packing: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Size	Cat.No.: LB1411 (With Curved Prong)	Cat.No.: LB1412 (With Straight Prong)	Cat.No.: LB1413 (With Dipped Prong)
XS (Neonate)	/	L314*20	.B*41301
XS (Infant)	/	L314*202	.B*41302
S (Child)	LB141103	L314*205	.B*41303
L (Adult)	LB141104	L314*204	.B*41304



LB1420 Nasal Oxygen Cannula with Ear Guards

Made of clear medical grade PVC
With medical grade silicone rubber earloop
Soft prong, standard prong, curved prong is available.
Color: green transparent, white transparent
and light blue transparent. is available.

Size	Cat.No.: LB1421 (With Curved Prong)	Cat.No.: LB1422 (With Straight Prong)	Cat.No.: LB1423 (With Dipped Prong)
XXS (Neonate)	/	_B1422C_	LB 422J1
XS (Infant)	/	_B1422C_	LB 422J2
S (Child)	LB 421J3	_B1422C_	LB 422J3
(Adult)	LB 421J4	_B1422C_	LB 422J4

Length: with 2m tubing, different length can be customized.
Anti-crush tube can ensure oxygen flow even if the tube is kinked.
Packing: packed in individual PE pack.
30 pcs carton or 100 pcs carton.



LB1120 CO₂ Sampling Mask

Made of clear medical grade PVC
With adjustable nose clip, elastic strap with/without latex
Medium concentration
The lock of CO₂ sampling line can be made in female.
Color: green transparent, white transparent and light blue transparent is available.
Length: with 2m tubing, different length can be customized.
Anti-crush tube can ensure oxygen flow even if the tube is kinked.
Packing: packed in individual PE pack. 30 pcs carton or 100 pcs carton.

Cat.No.	Size
LB112000	XS (Neonate)
LB112001	S (Pediatric Standard)
LB112002	M (Pediatric Elongated)
LB112003	L (Adult Asian)
LB112004	L (Adult European)
LB112005	XL (Adult Elongated)



LB1430

ETCO₂ Nasal Cannula

Size: Adult, with curved prong.
Designed for oxygen supply and sampling of exhaled CO₂ gas simultaneously.
 By delivering oxygen through one prong and sampling exhaled gas from the other, the nasal cannula can provide tidal values comparable of those achieved with intubated patients.
 The Connector for CO₂ sampling line can be male or female connector.
 And the connector for O₂ supply can be funnel connector or tier lock universal connector.



LB1610

Oxygen Connecting Tube

Made of clear, medical grade PVC.
 With clear, medical grade PVC.
 Color: agent transparent, white transparent.
 And light blue transparent, it is available.
 Length: with 2m tubing, different length can be customized.
 Anti-leak tube can ensure oxygen flow even if the tube is knased.
 Packing: packed in individual P/T bag.
 50 pcs cartons or 100 pcs cartons.

Optional Connectors



Aerosol Therapy

Aerosol therapy is the delivery of medication during the initial or phase of respiration. Drugs are administered using aerosol therapy for the following reasons:

1. The ability to use a small or amount of drug in a greater concentration.
2. The ability to deliver a drug to a specific site.
3. The ability to reduce the potential for systemic side effects.

Patients may use aerosol therapy for a few days or a lifetime, depending on their illness or disease state. A patient with an acute respiratory illness may use a single drug with a single device for a short period of time, whereas a patient with chronic respiratory illness such as asthma may use multiple drugs and multiple devices over an extended period of time.

Our Oxygen Tubs are latex free, soft, and smooth surface without sharp edge and object. They have no undesirable effects on the Oxygen/ Medication passing through under ordinary conditions of use. These Materials are hygienic and shall resist ignition and rapid burn.



A. Child's different types of nebulizer masks.



LB2011 Nebulizer Mask

Made of clear, medical grade PVC.
With adjustable nose clip, elastic strap with/without latex.
Color: transparent, white transparent and light blue transparent is available.
Length: with 2m tubing, different length can be customized.
A nebulizer tube can ensure oxygen flow, even if the tube is kinked.
Packing: packed in individual PE pack, 50 pcs carton or 100 pcs carton.

Cat.No.	Size
LB201100	XS(Neonale)
LB201101	S(Pediatric Standard)
LB201102	M(Pediatric Elongated)
LB201103	L(Adult Asian)
LB201104	L+(Adult European)
LB201105	XL(Adult Elongated)



LB2111

Pediatric Cartoon Nebulizer Mask with 360° swivel connector

Without aluminium nose clip can fit for MRI

Made of clear, medical grade PVC

Swivel 360° connector

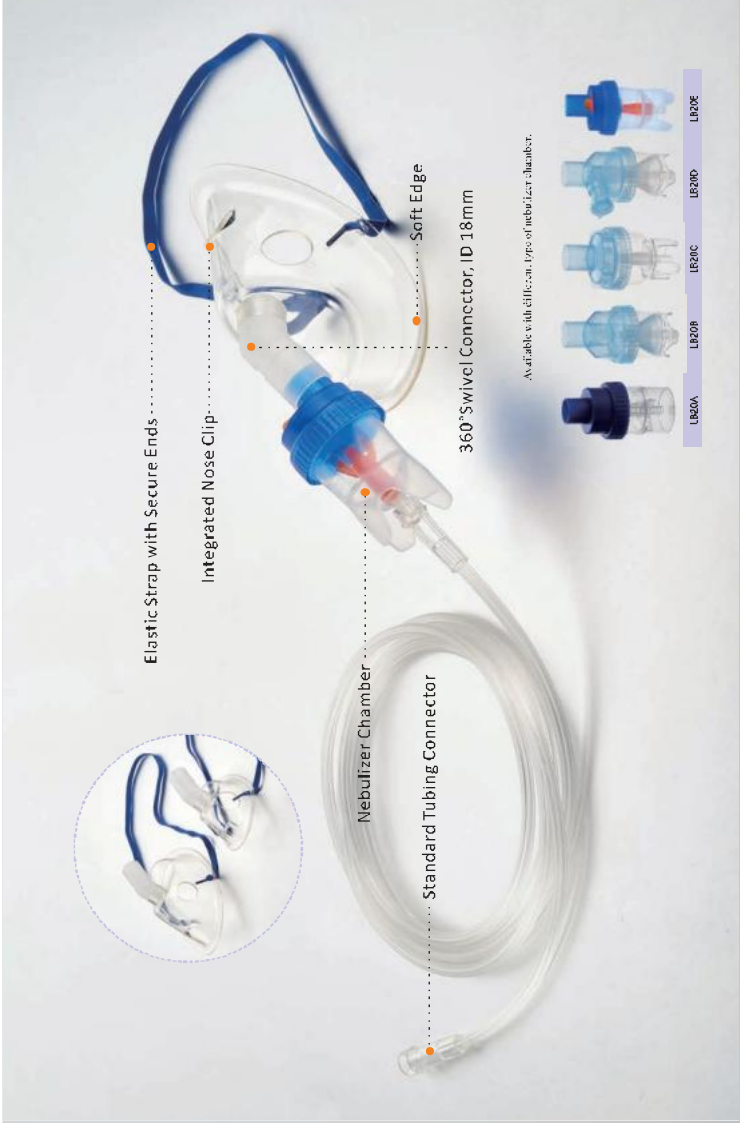
Without adjustable nose clip, elastic strap with/without latex

Length: with 2m tubing, different length can be customized.

Anti-crush tube can ensure oxygen follow even if the tube is kinked.

Packing: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Code No.	Pattern	Pattern Color
LB2111P	Panda	Black, Blue, Green etc for optional
LB2111E	Elephant	Orange, Blue, Green etc for optional



LB2021

Nebulizer Mask with 360° swivel connector

Without aluminium nose clip can fit for MRI

Made of clear, medical grade PVC

Swivel 360° connector

Without adjustable nose clip, elastic strap with/without latex

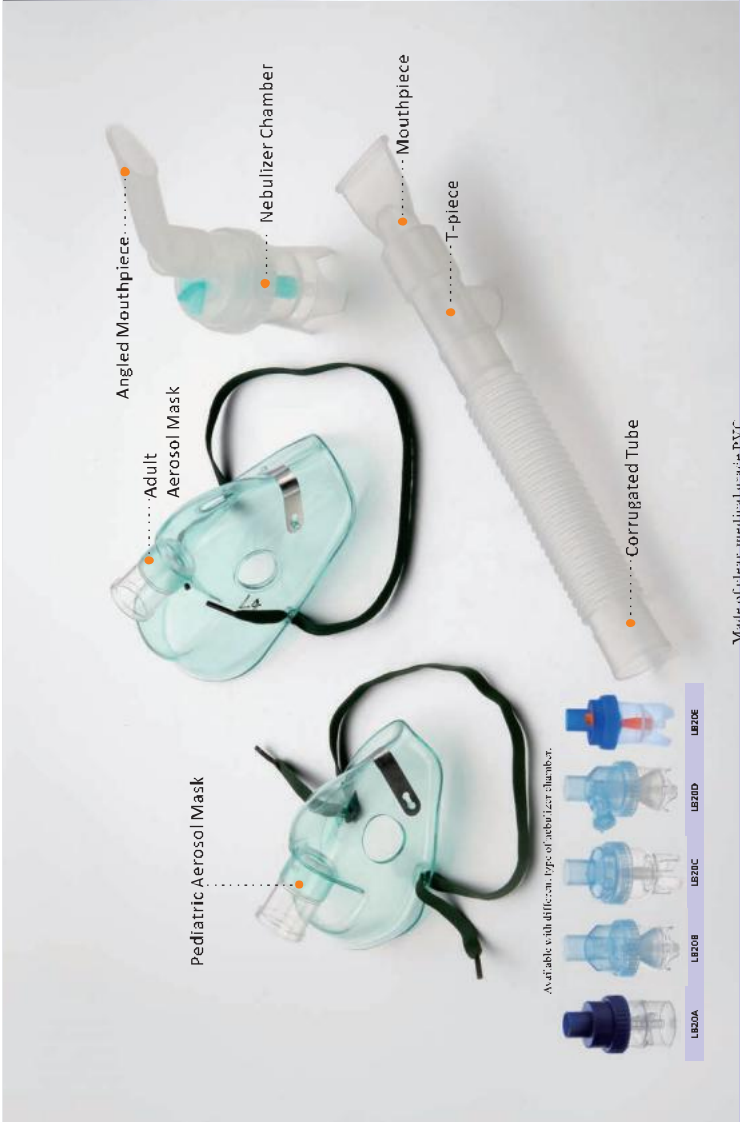
Color: green transparent, with transparent and light blue transparent is available.

Length: with 2m tubing, different length can be customized.

Anti-crush tube can ensure oxygen follow even if the tube is kinked.

Packing: packed in individual PE pack, 50 pcs/carton or 100 pcs/carton.

Cat.No.	Size
LB202102	M(Child)
LB202103	L(Adult)



Made of clear, medical grade PVC.
With adjustable nose clip, elastic strap with/without latex.
Color: green transparent and light blue transparent is available.
Length: with 2m tubing, different length can be customized.
Anti-splash tube can ensure oxygen flow even if the tube is kinked.
Packing: packed in individual, PB pack, 50 pcs/carton or 100 pcs/carton.

LB2012 Nebulizer Kit

Code No.	Description
LB201201	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, T-piece, Mouthpiece, Corrugated Tube, 2.0m Tubing
LB201202	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, T-piece, Mouthpiece, 2.0m Tubing
LB201203	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, Angled Mouthpiece, 2.0m Tubing
LB201204	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, 2.0m Tubing
LB2013	Nebulizer Chamber, T-piece, Corrugated tube, Mouthpiece, 2.0m Tubing
LB2014	Nebulizer Chamber, T-piece, Mouthpiece, 2.0m Tubing
LB2015	Nebulizer Chamber, Angled Mouthpiece, 2.0m Tubing



LB2032 Nebulizer Set

Made of clear, medical PVC.
Size: M (Pediatric), L (Adult)
Volume: 10cc
Packing: packed in individual pe pack

Code No.	Description
_B203201	Nebulizer Chamber, Mouthpiece, 2.0m Tubing
_B203202	Adult Aerosol Mask, Nebulizer Chamber, 2.0m Tubing
B203203	Pediatric Aerosol Mask, Nebulizer Chamber, 2.0m Tubing
_B203204	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, 2.0m Tubing
B203205	Adult Aerosol Mask, Pediatric Aerosol Mask, Nebulizer Chamber, Mouthpiece, 2.0m Tubing



LB2122

Spacer For Aerosol

The newly developed spacer is made of ABS antistatic material, which is more stable than PE+G and improves MDI drug delivery and lung deposition rate.

Volume : 170ml
Mouthpiece : 222*10mm (round);

Spacer body dimensions: 455*81.4*mm (square)

Spacer body weight : 63.5g

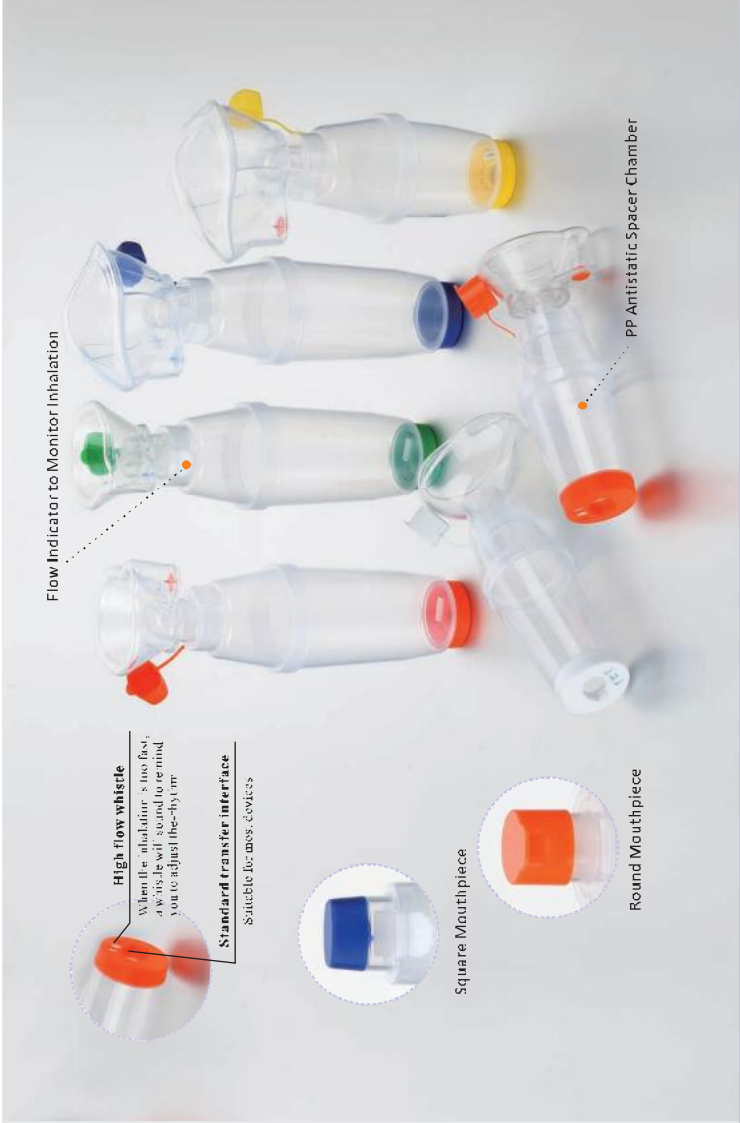
Material : ABS, TPE;

Spacer Inhaler with Mask

Square, with Silicone Mask	Round, with Silicone Mask	Square, with PVC Mask	Round, with PVC Mask	Mask Size	Application People	Color
LB212201-S	LB212201-R	LB212201-SR	LB212201-RR	5	0-18 Months	Drift color is available
LB212202-S	LB212202-R	LB212202-SR	LB212202-RR	M	1-5 years	Drift color is available
LB212203-S	LB212203-R	LB212203-SR	LB212203-RR	L	5+ years	Drift color is available

Spacer Inhaler without Mask LB212204

Square Mouthpiece	Round Mouthpiece	Applicable People	Color
LB212201-S	LB212201-R	0+ years	Drift color is available



LB2123

Spacer For Aerosol

Simple type; PP material antistatic chamber
Mouthpiece: 222*10mm (round);

28*20*13mm; (square)

Material : TPE, PP

Spacer Inhaler with Mask

Square, with Silicone Mask	Round, with Silicone Mask	Square, with PVC Mask	Round, with PVC Mask	Mask Size	Application People	Color
LB212301-S	LB212301-R	LB212301-SR	LB212301-RR	5	0-18 Months	Drift color is available
LB212302-S	LB212302-R	LB212302-SR	LB212302-RR	M	1-5 years	Drift color is available
LB212303-S	LB212303-R	LB212303-SR	LB212303-RR	L	5+ years	Drift color is available

Spacer Inhaler without Mask LB212304

Square Mouthpiece	Round Mouthpiece	Chamber Volume	Color
LB212301-S	LB212301-R	500ml - 3500ml	Drift color is available



LB2124 Spacer For Aerosol

Simple type : PP material antistatic chamber
Volume : 175ml
Mouthpiece : 24*16*16mm (square)
Spacer body dimension : 92*134mm
Spacer body weight : 35.3g
Material : TPE, PP

Spacer Inhaler with Mask

Square, with Silicone Mask	Square, with PVC Mask	Size	Application People	Color
LB212401-SS	LB212401-PS	S	0-18 months	different colors available
LB212402-SS	LB212402-PS	M	1-5 years	
LB212403-SS	LB212403-PS	L	5+ years	

Spacer Inhaler without Mask LB212404

Square Mouthpiece	Applicable People	Color
LB212404-S	5+ Years	different colors available



LB2120 Spacer For Aerosol

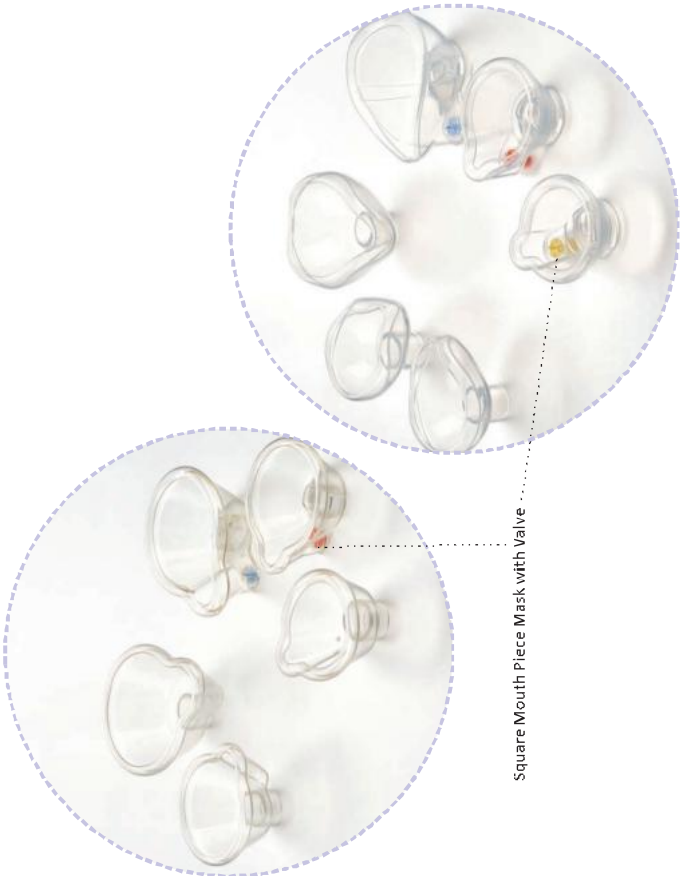
Spacer Body Size : 50x153 (bottom diameter x height)
Volume : 175ml
Mouthpiece : Square, 22.5x15.5mm (top of mouthpiece dimension)
Spacer Body Weight : 50g
Material : 100% Latex free, Silicone Rubber, Anti-static PETG and TPR.

Cat.No.	Size	Applicable People	Color
LB212001	S	0-18 Months	Rcd
LB212002	M	1-5 Years	Yellow
LB212003	L	5+ Years	Purple/blue

Face Mask (Spacer)

The masks is fit for universal inhaler

Silicone Mask Square	Silicone Mask Round	PVC Mask Square	PVC Mask Round	Size	Application People
LB-SS-S	LB-SR-S	LB-PS-S	LB-PR-S	S	0-18 Months
LB-SS-M	LB-SR-M	LB-PS-M	LB-PR-M	M	1-5 years
LB-SS-L	LB-SR-L	LB-PS-L	LB-PR-L	L	5+ Years



Square Mouth Piece Mask with Valve



Resuscitation

Resuscitation is the process of correcting physiological disorders (such as lack of breathing or heart) in an acutely ill patient. It is an important part of intensive care medicine, trauma surgery and emergency medicine. Well known examples are cardiopulmonary resuscitation and mouth-to-mouth resuscitation.



LB3011 Anesthesia Mask

Made from Latex/DEHP Free PVC material.
Air circulation assures comfortable face fitting.
Tail Check valve/UpRight Check valve/Without check valve type are available.
Single Patient use.
Color-Coded hook options.

Cat.No.	Size	Color	Connector
LB301100	10# - Neonate	N/A	15mm OD
LB301101	11# - Infant	N/A	15mm OD
LB301102	12# - Pediatric	Yellow	22mm ID
LB301103	13# - Adult-Small	Green	22mm ID
LB301104	14# - Adult-Medium	Red	22mm ID
LB301105	15# - Adult-Large	Blue	22mm ID
LB301106	16# - Adult-Extra Large	Orange	22mm ID

LB3021 Soft Anesthesia Mask

Made from Latex/DEHP Free PVC material.
Soft adjustable face cushion assures comfortable face fitting.
With UpRight Check valve.
Single Patient use.
No scent or with Vanilla scent are available.

Cat.No.	Size	Color
LB302100	10# - Neonate	
LB302101	11# - Pediatric-Small	
LB302102	12# - Pediatric-Medium	
LB302103	13# - Pediatric-Large	
LB302104	14# - Adult-Small	
LB302105	15# - Adult-Medium	
LB302106	16# - Adult-Large	



LB3012 PVC Free Anesthesia Mask (non-inflatable cuff)

Made from TPE and PP Material, contain no PVC and are DEHP free
The product provides a comfortable superior airtight fit with a clear shell to enhance patient face visibility.
This product ancillary use with anesthesia breathing circuit.
Non-reusable, single use only

Cat.No.	Size	Color	Connector
LB301201	11# - Neonate	White	15mm OD
LB301202	12# - Infant	White	15mm OD
LB301203	13# - Pediatric	White	22mm ID
LB301204	14# - Adult-Small	White	22mm ID
LB301205	15# - Adult-Medium	White	22mm ID
LB301206	16# - Adult-Large	White	22mm ID



LB3030 Silicone Anesthesia Mask (one-piece)

All in one piece soft silicone cushion for better seal and comfort.
Ergonomic shape for lower dead space and better air circulation.
Made of 100% clear, medical grade silicon, latex free.
Reusable, all parts are fully autoclavable up to 134°C.
Packing: Bulk or PE pack available

Cat.No.	Size	Connector
LB303000	10# - Neonate	15mm OD
LB303001	11# - Infant	15mm OD
LB303002	12# - Child	22mm ID
LB303003	13# - Adult-Small	22mm ID
LB303004	14# - Adult-Medium	22mm ID
LB303005	15# - Adult-Large	22mm ID
LB303006	16# - Adult-Extra Large	22mm ID



LB3031 Silicone Anesthesia Mask (rounded)

All in one piece soft silicone cushion for better seal and comfort.
Ergonomic shape for lower dead space and better air circulation.
Made of 100% clear, medical grade silicon, latex free.
Reusable, all parts are fully autoclavable up to 134°C.
Packing: Bulk or PE pack available

Cat.No.	Size	Connector
LB303130	1000# - Premature	15mm OD
LB303130	100# - Premature	15mm OD
LB303110	10# - Neonate	15mm OD
LB303110	11# - Infant	15mm OD
LB303112	12# - Child	22mm ID



LB3032 Silicone Anesthesia Mask (two-piece)

Soft silicone cushion enclosed in hard shell for ease to handle and better seal.
Made of 100% clear, medical grade silicon and PE material, latex free.
This product ancillary use with disposable anesthesia breathing circuit.
Reusable, all parts are fully autoclavable up to 134°C.
Packing: Bulk or PE pack available

Cat.No.	Size	Connector
LB303213	13# - Adult-Small	22mm ID
LB303214	14# - Adult-Medium	22mm ID
LB303215	15# - Adult-Large	22mm ID





LB3035

Endoscope Mask

Features

1. Used in paralytics gastroscope
2. Intubation and ventilation can be operated and reduce the operation time
3. Extended joint can sutured oxygen panel
4. Various specifications for fiberoptic apertures are convenient for work-up and treatment

Specification

Type	Tube Diameter
3#	10mm
4#	12mm
5#	10mm, 12mm

LB3041

Silicone CPAP Mask and Headgear

Material: medical silicone

Size: M, L

Sealing edge of contour frame and head belt eliminate discomfort caused by the oppression to facial nerve
The design of nasal support fits well with the nose and leaves little air blind angle, which facilitates breath of exhalant

And increases comfort
durable silicone soft, five points head belt, anti-fog design of standard nose and mouth cover



LB3051
Accessories PEEP Valve

LB3052
Accessories Headgear
Size: Pediatric / Adult



B-type Intake valve is available Optional Accessories

Peep valve is available





LB3110

Silicone Resuscitator

Silicone resuscitator is intended for pulmonary resuscitation. The set includes oxygen reservoir bag, silicone mask and oxygen tubing. Reusable, all parts excluding the oxygen tubing and oxygen reservoir bag can autoclave to 134°C. Reusable, all parts excluding the oxygen tubing and oxygen reservoir bag can autoclave to 134°C. Reusable, all parts excluding the oxygen tubing and oxygen reservoir bag can autoclave to 134°C. Guaranteed for 5 years of alternatingly 20 times autoclave cycles. Patient connector is 22-15mm.



LB3110L

Liquid Silicone Resuscitator

Cat.No. Silicone	Cat.No. Liquid Silicone	Size	Specification	Package
LB311001	LB311001L	Adult: Adults and Children	Reusable adult 1500ml resuscitator(W/60cm ILO POP OFF) Silicone mask 5" 2000ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 60cm ILO pressure relief	1 pc/pack, PE bag, Paper box, PP box available
LB311002	LB311002L	Pediatric: Children and Infants	Reusable pediatric 550ml resuscitator(W/40cm ILO POP OFF) Silicone mask 2" 1600ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 10cm H ₂ O pressure relief	1 pc/pack, PE bag, Paper box, PP box available
LB311003	LB311003L	Infant: Infants and Neonates	Reusable infant 280ml resuscitator(W/10cm H ₂ O POP OFF) Silicone mask 1" for infant Or silicone mask 04 for neonate 1600ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 40cm ILO pressure relief	1 pc/pack, PE bag, Paper box, PP box available



LB3120

SEBS Resuscitator

SEBS/PVC resuscitator is disposable and intended for pulmonary resuscitation. The set includes oxygen reservoir bag, PVC mask and oxygen tubing. 100% medical level SEBS PVC material, latex-free components. All in-one intake valve connects to oxygen reservoir bag directly. Patient connector is 22/15 mm.



LB3130

PVC Resuscitator

Cat.No. SEBS	Cat.No. PVC	Size	Specification	Package
LB312001	LB313001	Adult: Adults and Children	Single use adult 1500ml resuscitator(W/60cm H ₂ O POP OFF) PVC anesthesia mask 4" 2000ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 60cm H ₂ O pressure relief	1 pc/pack, PE bag, Paper box, PP box available
LB312002	LB313002	Pediatric: Children and Infants	Single use Pediatric 550ml resuscitator(W/40cm ILO POP OFF) PVC anesthesia mask 2" 1600ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 10cm H ₂ O pressure relief	1 pc/pack, PE bag, Paper box, PP box available
LB312003	LB313003	Infant: Infants and Neonates	Single use infant 280ml resuscitator(W/40cm ILO POP OFF) PVC anesthesia mask 1" for infant Or PVC anesthesia mask 04 for neonate 1600ml oxygen reservoir bag Oxygen tubing 2.1 meter Pressure relief valve: 40cm ILO pressure relief	1 pc/pack, PE bag, Paper box, PP box available

CPR PRODUCTS

Contractions to restore normal breathing are delivered to the chest to help re-establish normal blood flow to the heart and brain. CPR can support a normal amount of blood flow to the heart and brain to buy time until normal heart function resumes.



LB3510

CPR MASK

Can attach to double cushion mask with oxygen port, one way valve. With PP box, six color face mask: blue, green, yellow, white.

LB3610

CPR Breathing Film



LB361001

With Blue Pig Valve



LB361002

With White Valve



LB362001

With Filter

Airway Management

Airway management is a set of medical procedures performed in order to prevent airway obstruction and thus ensure an open pathway between a patient's lungs and the outside world. This is accomplished by clearing or preventing obstructions of airways, often referred to as choking, caused by the tongue, the airways themselves, foreign objects or materials from the body itself, such as blood or stomach content, the airway itself, or aspiration.

Airway management can be divided into two categories: basic and advanced airway management. Basic airways are simple to perform even by non-medical professionals and do not require use of medical equipment, whereas advanced techniques require specialized medical equipment.

Advanced airway management is categorized in increasing order of invasiveness into supraglottic devices, such as oropharyngeal or nasopharyngeal airways, followed by tracheostomy techniques, such as tracheal intubation, and finally surgical methods.

Airway management is a primary consideration in cardiac arrest, resuscitation, anesthetic induction, emergency medicine, intensive care medicine and related.





LB3210

Disposable Silicone Laryngeal Mask

The tube is made from 100% medical silicone. No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB321010	1#	<5kg
LB321015	1.5#	5-10kg
LB321020	2#	10-20kg
LB321025	2.5#	20-30kg
LB321030	3#	30-50kg
LB321040	4#	50-70kg
LB321050	5#	>70kg

LB3220

Reusable Silicone Laryngeal Mask

The tube is made from 100% medical silicone. No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB322010	1#	5kg
LB322015	1.5#	5-10kg
LB322020	2#	10-20kg
LB322025	2.5#	20-30kg
LB322030	3#	30-50kg
LB322040	4#	50-70kg
LB322050	5#	>70kg



LB3220R

Reusable Reinforced Silicone Laryngeal Mask

The tube is made from 100% medical silicone. No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB322010R	1#	<5kg
LB322015R	1.5#	5-10kg
LB322020R	2#	10-20kg
LB322025R	2.5#	20-30kg
LB322030R	3#	30-50kg
LB322040R	4#	50-70kg
LB322050R	5#	>70kg



LB3210R

Disposable Reinforced Silicone Laryngeal Mask

The tube is made from 100% medical silicone. No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB321010R	1#	<5kg
LB321015R	1.5#	5-10kg
LB321020R	2#	10-20kg
LB321025R	2.5#	20-30kg
LB321030R	3#	30-50kg
LB321040R	4#	50-70kg
LB321050R	5#	>70kg



LB3230

Disposable PVC Laryngeal Mask

The tube is made from 100% medical PVC. Non-toxic PVC
No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB323010	1#	<5kg
LB323015	1.5#	5-10kg
LB323020	2#	10-20kg
LB323025	2.5#	20-30kg
LB323030	3#	30-50kg
LB323040	4#	50-70kg
LB323050	5#	70kg



LB3230R

Disposable Reinforced PVC Laryngeal Mask

The tube is made from 100% medical PVC. Non-toxic PVC
No poison and harmless
Sterilization: EO
Packing: 1pc/blister packing

Cat.No.	Size	Applicable People
LB323010R	1#	<5kg
LB323015R	1.5#	5-10kg
LB323020R	2#	10-20kg
LB323025R	2.5#	20-30kg
LB323030R	3#	30-50kg
LB323040R	4#	50-70kg
LB323050R	5#	>70kg



LB3310 Guedel Airways

Made from Medical semirigid Non-toxic PE material.
Color-Coded bite block is designed for easy identification
and prevents biting down so that can avoid blocking airway (PP material).
Guedel style enclosed center channel.
Packing: Packed in individual PE bag or blister packing

Cat.No.	Size(mm)	Length(mm)	Color
LB331050	00#	40	Pink
LB331055	00#	50	Blue
LB331060	07	60	Pink
LB331070	14	70	White
LB331080	27	80	Green
LB331090	34	90	Yellow
LB3310100	47	100	Red
LB3310110	54	110	Orange
LB3310120	67	120	Purple



LB3320 Berman Airways

Airumatic one piece design for optimum patient comfort and safety.
Right bite block to ensure airway patency.
Two side channel design provides passage of suction catheter to clear secretions and also provides space for oral care.
Packing: Packed in individual PE bag or blister packing or box.

Cat.No.	Size(mm)	Length(mm)
LB3320010	LB3320010C	00# 40
LB3320050	LB3320050C	00# 50
LB3320060	LB3320060C	07 60
LB3320070	LB3320070C	14 70
LB3320080	LB3320080C	27 80
LB3320090	LB3320090C	34 90
LB3320100	LB3320100C	47 100
LB3320110	LB3320110C	54 110



LB3410

Nasopharyngeal Airways

Made from soft PVC.
Three types of connectors are available.
For nasal airway management only.

Cat.No.	ID(mm)	Cat.No.	ID(mm)
LB341025	2.5	LB341065	6.5
LB341030	3.0	LB341070	7.0
LB341035	3.5	LB341075	7.5
LB341040	4.0	LB341080	8.0
LB341045	4.5	LB341085	8.5
LB341050	5.0	LB341090	9.0
LB341055	5.5	LB341095	9.5
LB341060	6.0		

LB3710

Anesthesia Disposable Laryngoscope

LTD cold light source, strong light, matching handle



Cat.No.	Specification
LB371160	160# Curved
LB371140	140# Curved
LB371120	120# Curved
LB371095	95# Curved
LB371130	130# Straight
LB371100	100# Straight
LB371075	75# Straight
LB371000	Handle



LB3720

Disposable Laryngoscope Set

ABS material anesthesia laryngoscope
LED cold light source, strong light

Cat.No.	Components	Qty
LB3720	storage box	1pc
	curved 95mm	1pc
	curved 120mm	1pc
	curved 140mm	1pc
	curved 160mm	1pc
	straight 75mm	1pc
	straight 100mm	1pc
	straight 130mm	1pc
	Handle	1pc

Standard Endotracheal Tube (Oral/Nasal Endotracheal Tube)

Endotracheal tube is a temporarily breathing device that is inserted into patient's trachea in order to maintain an open air passage and prevent expiration of secretions and gastric contents. It is designed for general anaesthesia, intensive care and emergency case for airway management and mechanical ventilation.



LB5010C

High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB501025C	2.5	LB501065C	6.5
LB501030C	3.0	LB501070C	7.0
LB501035C	3.5	LB501075C	7.5
LB501040C	4.0	LB501080C	8.0
LB501045C	4.5	LB501085C	8.5
LB501050C	5.0	LB501090C	9.0
LB501055C	5.5	LB501095C	9.5
LB501060C	6.0	LB501100C	10.0

LB5010

Uncuffed



Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB501025	2.5	LB501065	6.5
LB501030	3.0	LB501070	7.0
LB501035	3.5	LB501075	7.5
LB501040	4.0	LB501080	8.0
LB501045	4.5	LB501085	8.5
LB501050	5.0	LB501090	9.0
LB501055	5.5	LB501095	9.5
LB501060	6.0	LB501100	10.0

LB5011C

Endotracheal Tube with Evacuation Lumen

Cat.No.	Size ID(mm)
LB501160C	6.0
LB501165C	6.5
LB501170C	7.0
LB501175C	7.5
LB501180C	8.0
LB501185C	8.5
LB501190C	9.0



Endotracheal Tube Oral Preformed

Oral preformed to reduce tube kinking during oral intubation. Used for nasal surgery, otolaryngologic surgery, facial surgery.

LB5020C

High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB502030C	3.0	LB502070C	7.0
LB502035C	3.5	LB502075C	7.5
LB502040C	4.0	LB502080C	8.0
LB502045C	4.5	LB502085C	8.5
LB502050C	5.0	LB502090C	9.0
LB502055C	5.5	LB502095C	9.5
LB502060C	6.0	LB502100C	10.0
LB502065C	6.5		

LB5020

Uncuffed



Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB502020	2.0	LB502065	6.5
LB502025	2.5	LB502070	7.0
LB502030	3.0	LB502075	7.5
LB502035	3.5	LB502080	8.0
LB502040	4.0	LB502085	8.5
LB502045	4.5	LB502090	9.0
LB502050	5.0	LB502095	9.5
LB502055	5.5	LB502100	10.0
LB502060	6.0		

LB3810

Bite Block with Strap

- Specifications**
- To prevent biting gastroscopie channel
 - For gastroscopie test and endoscopic operation



LB381001

LB381002

Endotracheal Tube Nasal Preformed

Nasal preformed to reduce tube kinking during nasal intubation
Useful for oral surgery, maxillofacial surgery.



LB5030C

High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB503035C	3.0	LB503070C	7.0
LB503035C	3.5	LB503075C	7.5
LB503040C	4.0	LB503080C	8.0
LB503045C	4.5	LB503085C	8.5
LB503050C	5.0	LB503090C	9.0
LB503055C	5.5	LB503095C	9.5
LB503060C	6.0	LB503100C	10.0
LB503065C	6.5		

LB5030

Uncuffed



Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB503020	2.0	LB503065	6.5
LB503025	2.5	LB503070	7.0
LB503030	3.0	LB503075	7.5
LB503035	3.5	LB503080	8.0
LB503040	4.0	LB503085	8.5
LB503045	4.5	LB503090	9.0
LB503050	5.0	LB503095	9.5
LB503055	5.5	LB503100	10.0
LB503060	6.0		

Reinforced Endotracheal Tube

Designed for neurosurgical procedures, head and neck procedures, etc.
with a spiral wire embedded in the endotracheal tube provides effective resistance to kinking.



LB5040C

High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB504030C	3.0	LB504065C	6.5
LB504035C	3.5	LB504070C	7.0
LB504040C	4.0	LB504075C	7.5
LB504045C	4.5	LB504080C	8.0
LB504050C	5.0	LB504085C	8.5
LB504055C	5.5	LB504090C	9.0
LB504060C	6.0		

LB5040

Uncuffed



Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB504030	3.0	LB504065	6.5
LB504035	3.5	LB504070	7.0
LB504040	4.0	LB504075	7.5
LB504045	4.5	LB504080	8.0
LB504050	5.0	LB504085	8.5
LB504055	5.5	LB504090	9.0
LB504060	6.0		

LB5050

Endobronchial Tube

It is used for one-lung ventilation
Made of PVC in medical grade
Available with Left-sided and Right-sided types
The cuffs, two lumens and pilot balloons are imprinted
with Tracheal (clear) or Bronchial (blue) for easy identification
Smooth inner lumens allow easy passage of bronchoscopes
Pre-loaded with stylet to help tube maintain shape for easier intubation
Packed with switch connector and two low friction suction catheters

Right-sided		Left-sided	
Cat.No.	Size (Fr)	Cat.No.	Size (Fr)
LB50502R	28	LB50502L	28
LB505032R	32	LB505032L	32
LB505035R	35	LB505035L	35
LB505037R	37	LB505037L	37
LB505039R	39	LB505039L	39
LB505041R	41	LB505041L	41

Tracheostomy Tube

Tracheostomy tube is a hollow tube, with or without a cuff.
It is directly inserted directly into the trachea through a surgical incision.
Or with a wire-guided progressive dilatation technique in case of emergency.
High weight tube made of medical grade pvc for patient comfort.
Full length radio-opaque line for detection of correct placement.



LB5110C

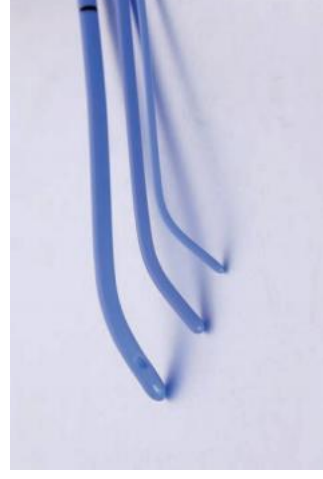
High Volume, Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB51103C	3.5	LB511070C	7.0
LB51104C	4.0	LB511075C	7.5
LB511045C	4.5	LB511080C	8.0
LB511050C	5.0	LB511085C	8.5
LB511055C	5.5	LB511090C	9.0
LB511060C	6.0	LB511095C	9.5
LB511065C	6.5	LB511100C	10.0

LB5110

Uncuffed

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB511035	3.5	LB511070	7.0
LB511040	4.0	LB511075	7.5
LB511045	4.5	LB511080	8.0
LB511050	5.0	LB511085	8.5
LB511055	5.5	LB511090	9.0
LB511060	6.0	LB511095	9.5
LB511065	6.5	LB511100	10.0



LB5210

Endotracheal Tube Introducer(Boogie)

Smooth, above design of tip can assist intubation,
decreasing the damage of soft tissue.
Scale mark indicates distance to the tip.
Recommend for difficult intubation and replacing
an endotracheal tube.
Available with solid type and hollow type.
Hollow type can facilitate delivery of oxygen in emergency.

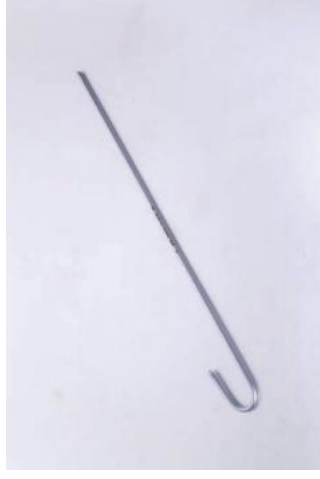
Cat.No.	Size (Fr)	Type
LB521006	6	Solid type
LB521010	10	Solid type
LB521015	15	Solid type
LB521010H	10	Hollow type
LB521015H	15	Hollow type

LB5310

Intubating Stylet

Made of malleable aluminum covered with plastic sheath.
Soft rounded tip for minimizing patient trauma during intubation.
Flexible use for assistance of intubation.

Cat.No.	Size (Fr)	Applicable ETT
LB531006	6	2.5-4.5
LB531010	10	4.0-6.0
LB531012	12	5.5-6.5
LB531014	14	6.0-10.0



LB5510

Tracheostomy Tube Holder

Cat.No.	Size	Type
LB551001	Adult: 130x25mm	Two pieces
LB551002	Pediatric: 25x20mm	Two pieces
LB551003	Adult: 150x35mm	One piece





Disposable Circuit

Disposable anesthesia breathing circuit made use with anesthesia machine or breathing machine as a use of piping anesthesia gases, oxygen and other medical gases into patient. This product is made by non-toxic and small-text material PP and PE, with the characteristics of good elasticity, flexibility and airtightness.

LB4110 Bacteria and Viral Filter (BV Filter)

	Cat.No.	Cat.No.	Cat.No.
	LB411001	LB411002	LB411003
Electrostatic Filter			
Type	Adult/Child	Adult/Child	Adult/Child
Filtration Efficiency(%)	99.999% @ 0.5Microns	99.999% @ 0.5Microns	99.999% @ 0.5Microns
Resistance(Pa)	50pa @ 30LPM	50pa @ 30LPM	20pa @ 30LPM
Standard Connector	22M/15F-22F/15M	22M/15F-22F/15M	22M-22F/15M
Dead Space	29ml	50ml	30ml
Weight	24.5g	23.8g	22g
Gas Sampling Port	Yes	Yes	None

LB4210 HME Filter

	Cat.No.	Cat.No.	Cat.No.
	LB421001	LB421002	LB421003
Electrostatic Filter			
Type	Adult/Child	Adult/Child	Adult/Child
Filtration Efficiency(%)	99.999% @ 0.5Microns	99.999% @ 0.5Microns	99.999% @ 0.5Microns
Resistance(Pa)	1-0pa @ 30LPM	60pa @ 30LPM	30pa @ 30LPM
Standard Connector	22M/15F-22T/15M	22M/15F-22T/15M	22M/15F-22T/15M
Dead Space	19ml	18ml	18ml
Weight	30.5g	20.5g	32.8g
Gas Sampling Port	Yes	Yes	Yes
Tidal Volume	100-500ml	50-900ml	100-1500ml

Cat. No.	Cat. No.	Cat. No.
LB421004	LB421005	LB421006
		
Electrostatic Filter		
Type	Adult/Child	Adult/Child
Filtration Efficiency(%)	99.999% @ 0.5 Microns	99.999% @ 0.5 Microns
Resistance(Pa)	30Pa @ 30LPM	30Pa @ 30LPM
Standard Connector	22M/15F 22F/15M	22M/15F 22F/15M
Dead Space	6ml	30ml
Weight	29g	27g
Gas Sampling Port	Yes	Yes
Tidal Volume	220-1500ml	90-900ml

Cat. No.	Cat. No.	Cat. No.
LB421007	LB421008	LB421009
		
Electrostatic Filter		
Type	Adult	Adult
Filtration Efficiency(%)	99.99999% @ 0.5 Microns	99.99999% @ 0.5 Microns
Resistance(Pa)	30Pa @ 30LPM	30Pa @ 30LPM
Standard Connector	22M/15F 22F/15M	22M/15F 22F/15M
Dead Space	30ml	20ml
Weight	25g	24g
Gas Sampling Port	Yes	Yes
Tidal Volume	220-1500ml	220-1500ml

LB4220 HEPA Filter

High-efficiency particulate air (HEPA), also known as high-efficiency particulate absorbing and high-efficiency particulate arrestance, is an efficiency standard for air filter. Filters meeting the HEPA standard must satisfy certain levels of efficiency. Common standards require that a HEPA air filter must remove—from the air that passes through—at least 99.95% (European Standard) / 99.97% (ASME U.S. DOE) of particles whose diameter is equal to 0.3 µm; with the filtration efficiency increasing for particle diameters both less than and greater than 0.3 µm.[7] See the Mechanism and Specifications sections for more information.

Cat. No.	Cat. No.
LB422001	LB422002
	
HEPA Filter	
Filter	Pleated Glass Fiber Paper
Filtration Efficiency(%)	99.99999% @ 0.3 Microns
Standard Connector	22M/15F 22F/15M
Dead Space	35ml
Weight	28.5g
Gas Sampling Port	Yes
Minimum Tidal	150-1500ml

Cat. No.	Cat. No.	Cat. No.	Cat. No.
LB423001	LB423002	LB423003	LB423004
			
HME			
Standard Connector	15F	15"	15"
Dead Space	11ml	11ml	15ml
Weight	7.0g	5.4g	8.4g
Resistance(Pa)	15Pa @ 30LPM	20Pa @ 30LPM	50Pa @ 30LPM
Gas Sampling Port	Yes	None	Yes
Recommended Tidal Volume	> 75ml	> 75ml	> 75ml



LB431
Disposable Anesthesia Breathing Circuit-normal

Cat.No.	Size
LB431015	Adult 1.5m
LB431012	Adult 1.2m
LB431018	Adult 1.8m
LB431115	Pediatric 1.5m
LB431118	Pediatric 1.8m



LB431E
Disposable Anesthesia Breathing Circuit-extendable

Cat.No.	Size
LB431015E	Adult 1.5m
LB431012E	Adult 1.2m
LB431018E	Adult 1.8m
LB431115E	Pediatric 1.5m
LB431118E	Pediatric 1.8m
LB431120E	Pediatric 2.0m



LB431R
Disposable Anesthesia Breathing Circuit-Smoothbore (Reinforced)

Cat.No.	Size
LB431015R	Adult 1.5m
LB431018R	Adult 1.8m
LB431115R	Pediatric 1.5m
LB431118R	Pediatric 1.8m



LB432
Disposable Anesthesia Breathing Circuit (with Watertrap)-normal

Cat.No.	Size
LB432018	Adult 1.8m, no holes, self-sealing, 2 watertraps
LB432118	Pediatric 1.8m, no holes, self-sealing, 2 watertraps

Standard with 0.4m corrugated limb
 Available with different length



LB432R
Disposable Anesthesia Breathing Circuit (Smoothbore Circuit)(Reinforced)

Cat.No.	Size
LB432018R	Adult 1.8m, no holes, 2 watertraps
LB432118R	Pediatric 1.8m, no holes, 2 watertraps

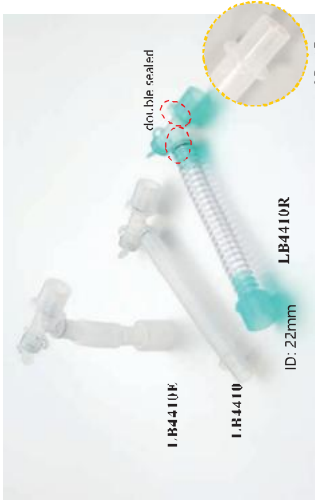
Standard with 0.4m smoothbore limb
 Available with different length



LB4330
Breathing Circuit-coaxial

Cat.No.	Size
LB433015	Adult, 1.5m
LB433018	Adult 1.8m

Available with CO₂ Sampling Line.



LB4340

Breathing Circuit Division

Cat. No.	Size
LB434015	Adult 1.5m
LB434018	Adult 1.8m

LB435

Limb

Cat. No.	Description
LB4350C	Adult, Corrugated, Standard with 0.4m, different lengths available
LB4351C	Pediatric, Corrugated, Standard with 0.4m, different lengths available
LB4350E	Adult, Extendable, Standard with 0.4m, different lengths available
LB4351E	Pediatric, Extendable, Standard with 0.4m, different lengths available
LB4350R	Adult, Smoothbore Standard with 0.4m, different lengths available
LB4351R	Pediatric, Smoothbore Standard with 0.4m, different lengths available

LB4410

Catheter Mount

Cat. No.	Size
LB4410E	Extendable 15cm
LB4410	Corrugated 15cm
LB4410R	Smoothbore (Reinforced)

Available with OD15mm or ID22mm connector

LB1620

CO₂ Sampling Line

Respiratory gas monitoring lines in various lengths designed to fit between the patient and the breathing system via a suitable luer lock connection, and the associated machine respiratory gas monitor connection. Made in clean medical grade PVC segments, which are joined together by heat-sealed, white, non-permeable, flexible joints. The connectors can be male or female. Packaged: Packed in individual pack, 20pcs or 100pcs/carton.



LB4360

Corrugated Circuit Roll

Available with 15cm, 20cm per segment
Size: Adult, Pediatric

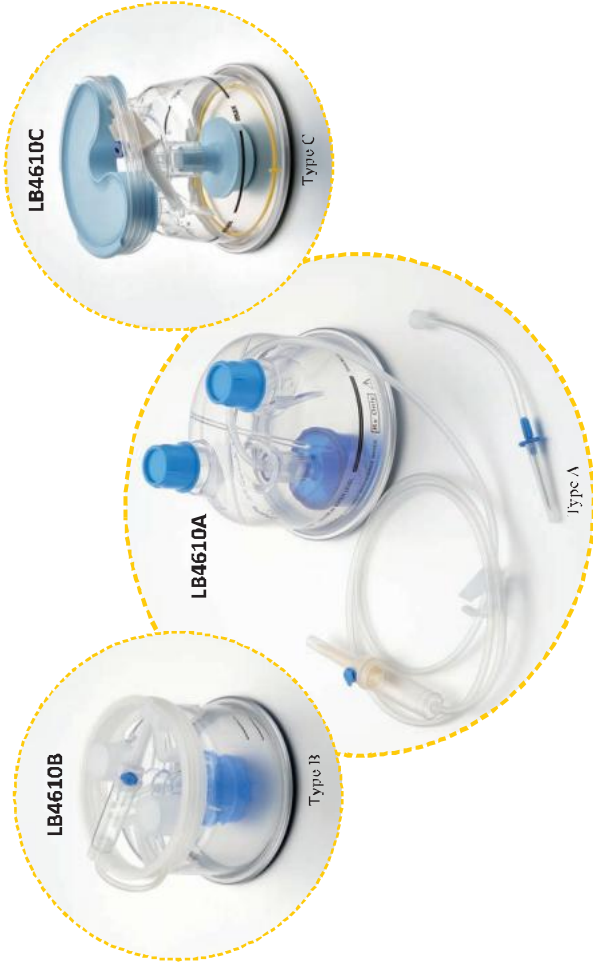


Anesthesia Circuit Kit

Cat.No.	Circuit Type	Size
LB4610	Curvilinear	Adult, Pediatric, Infant, Neonate
LB4611	Extensible	Adult, Pediatric
LB4612	Smoothbore	Adult, Pediatric

Optional Items

Optional Items	Available or Regular Specification
Anesthesia Breathing Circuit	Latex-free, Latex, Silicone
2-Way connector	22M-22M
Filter	FMPT, TV
CO ₂ Sampling line	3m
Extra Limb	0.4m
Pressure Monitoring Line	3m
Mask	PVC, Soft PVC, Silicone
Catheter Mount	Normal, Latex, Latex-free, Reinforced



Humidifier Chamber

Model No.	LB4610A	LB4610B	LB4610C
Connections	22 mm Male	22 mm Male	22 mm Male
Heating Plate Diameter	12 ± 2 cm	12 ± 2 cm	17 ± 2 cm
Compressible Volume (Empty)	500 ml	450 ml	420 ml / 300 ml (Adult / Pediatric)
Compressible Volume (Full)	350 ml	280 ml	270 ml / 180 ml (Adult / Pediatric)
Maximum Water Capacity	150 ml	170 ml	150 ml / 120 ml (Adult / Pediatric)
Length of Infusion Tube	130 ± 20 cm	110 ± 20 cm	130 ± 20 cm
Float (Blue)	Yes	Yes	Yes
Leakage (ml)	0 ml at 16.5 kPa	0 ml at 16.5 kPa	0 ml at 16.5 kPa
Resistance	0.03 kPa at 60 L/min	less than 0.1 kPa at 60 L/min	less than 0.1 kPa at 60 L/min



LB4710

Heated Wire Breathing System

Cat.No.	Description
LB47 C01	Adult Breathing Circuit, Single Heated Wire, 1.6m, 0.8m Limb
LB47 C02	Adult Breathing Circuit, Double Heated Wire, 1.2m, 0.8m Limb
LB47 C03	Pediatric Breathing Circuit, Single Heated Wire, 1.6m, 0.8m Limb
LB47 C04	Pediatric Breathing Circuit, Double Heated Wire, 1.2m, 0.8m Limb
LB47 C05	Infant Breathing Circuit, Single Heated Wire, 1.6m, 0.8m Limb
LB47 C05C1	Infant Breathing Circuit, Single Heated Wire, 1.6m, Humidifier Chamber, 2.1m Monitor Line, 0.6m Limb
LB47 C06	Infant Breathing Circuit, Double Heated Wire, 1.2m, 0.8 Limb
LB47 C11	Adult Breathing Circuit, Single Heated Wire, 1.6m, Humidifier Chamber, 0.8m Limb
LB47 C12	Adult Breathing Circuit, Double Heated Wire, 1.2m, Humidifier Chamber, 0.8m Limb

LB4910

Anesthesia Reservoir - Latex Free

Cat.No.	Size
LB4910C0	0.5L
LB4910C1	1L
LB4910C2	2L
LB4910C3	3L



LB4920

Anesthesia Reservoir - Latex

Cat.No.	Size
LB4920C0	0.5L
LB4920C1	1L
LB4920C2	2L
LB4920C3	3L



LB4930

Anesthesia Reservoir - Silicone

Cat.No.	Size
LB4930C0	0.5L
LB4930C1	1L
LB4930C2	2L
LB4930C3	3L



Silicone Circuit

Made of high quality imported silicone materials and with the method of platinum catalytic technology.
 Patent technology of integrated molding, high strength, not prone to coming off and being separated, good flexibility.
 Can endure high temperature and high pressure disinfection, reusable.
 Joints are made with injection molding with no gas leakage.
 Applicable to all kinds of imported and domestic breathing machine, anesthesia machine. Length could be customized and free options among gas, Y type joint, L shape, corner, or, masks, breathing air.



LB431S

Silicone Anesthesia Circuit

Size: Adult/Pediatric



LB432S

Silicone Breathing Circuit

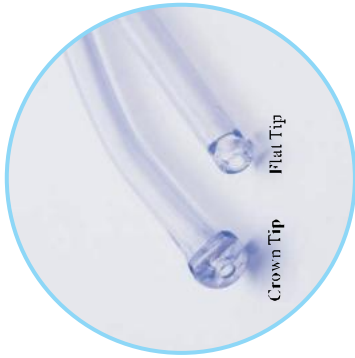
Size: Adult/Pediatric



►► Surgical Tubes

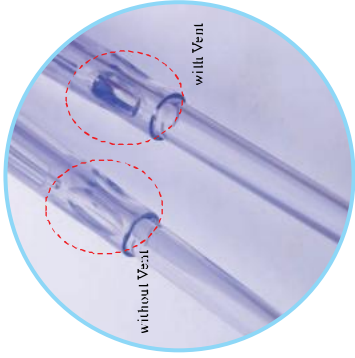
ML-LAB tubings are all for medical use, all the materials we use are medical grade. This product is made by non-toxic and smellless materials, with the characteristic of good elasticity and flexibility.





LB6100

Suction Yankauer Handle



Size	Type
LB6101	Crown tip with vent
LB6102	Crown tip without vent
LB6103	Flat tip with vent
LB6104	Flat tip without vent

LB6201



LB6202



LB6203



Connector

Supplied with universal female connector, can connect with smooth suction yankauer handle.

Size	Type	Color
LB6201	Long Connector	Blue, Green or Transparent
LB6202	Short Connector	Light Blue or Navy Blue
LB6203	Trumpet Connector	Transparent or White

Connecting Tube

Made of transparent material for better visualization
Striated walls of tube provide superior strength
and anti-kinking

Size	ID (mm)	OD (mm)
1/4"	6.4 ± 0.1	9.4 ± 0.1
3/16"	5.0 ± 0.1	8.0 ± 0.1
9/32"	7.1 ± 0.1	10.2 ± 0.1



LB60

Connecting Tube without Yankauer Handle



LB61

Connecting Tube with Yankauer Handle

LB6204

Optional Accessories



A



B



C



D

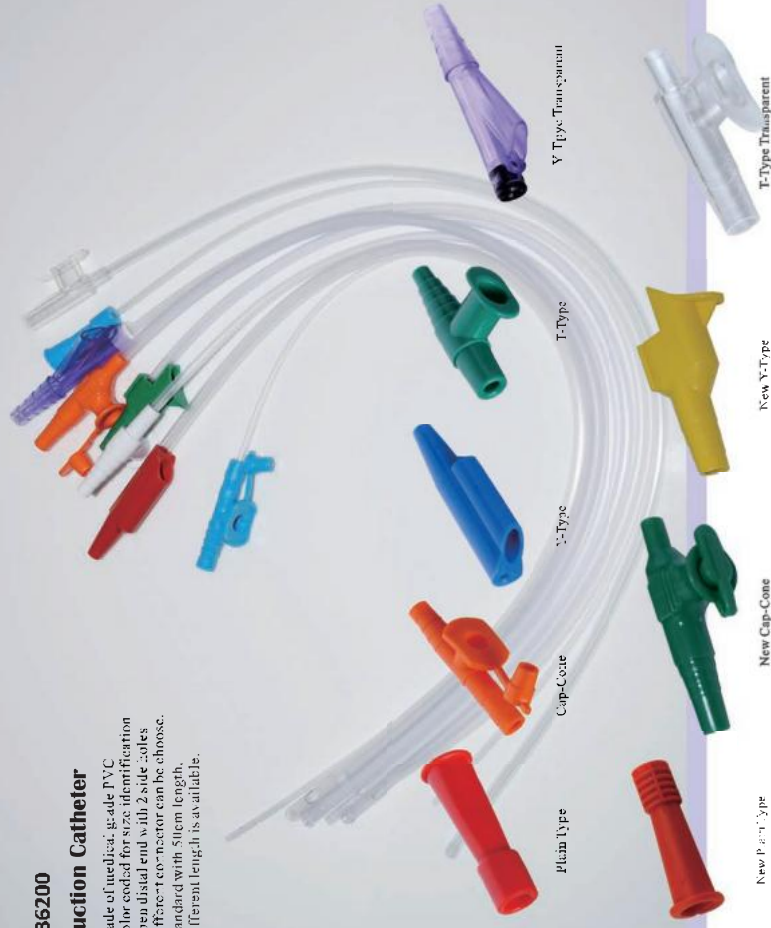


E

LB6200

Suction Catheter

Made of medical grade PVC
Color coded for size identification
Open distal end with 2 side holes
Different connector can be choose.
Standard with 50cm length.
Different length is available.



Size ID	Cat.No.:LB6210	Cat.No.:LB6220	Cat.No.:LB6230	Cat.No.:LB6240	Cat.No.:LB6250	Color
(Fr)	(Plain Type)	(Cap-Cone)	(Y-Type)	(T-Type)	(Y-Type Transparent)	
Fr6	LB621006	LB622006	LB623006	LB624006	LB625006	Light Green
Fr8	LB621008	LB622008	LB623008	LB624008	LB625008	Blue
Fr10	LB621010	LB622010	LB623010	LB624010	LB625010	Black
Fr12	LB621012	LB622012	LB623012	LB624012	LB625012	White
Fr14	LB621014	LB622014	LB623014	LB624014	LB625014	Green
Fr16	LB621016	LB622016	LB623016	LB624016	LB625016	Orange
Fr18	LB621018	LB622018	LB623018	LB624018	LB625018	Red
Fr20	LB621020	LB622020	LB623020	LB624020	LB625020	Yellow
Fr22	LB621022	LB622022	LB623022	LB624022	LB625022	Purple

Different Connector is available.



LB6200L

Latex Suction Catheter

Cap-cone Suction Connector
Latex Tube
Standard with cap-cone connector
Available with different types of connectors
Total length: 40cm



LB6220S

Silicone Suction Catheter

Standard with cap-cone connector
Available with different types of connectors
Total length: 50cm



LB6123

Specimen Container

This product is made up of bottle, cap with silicone tube, short cap and small piece of seal.
Sizes: free and 80cc.
Type of silicone tube: short and long.

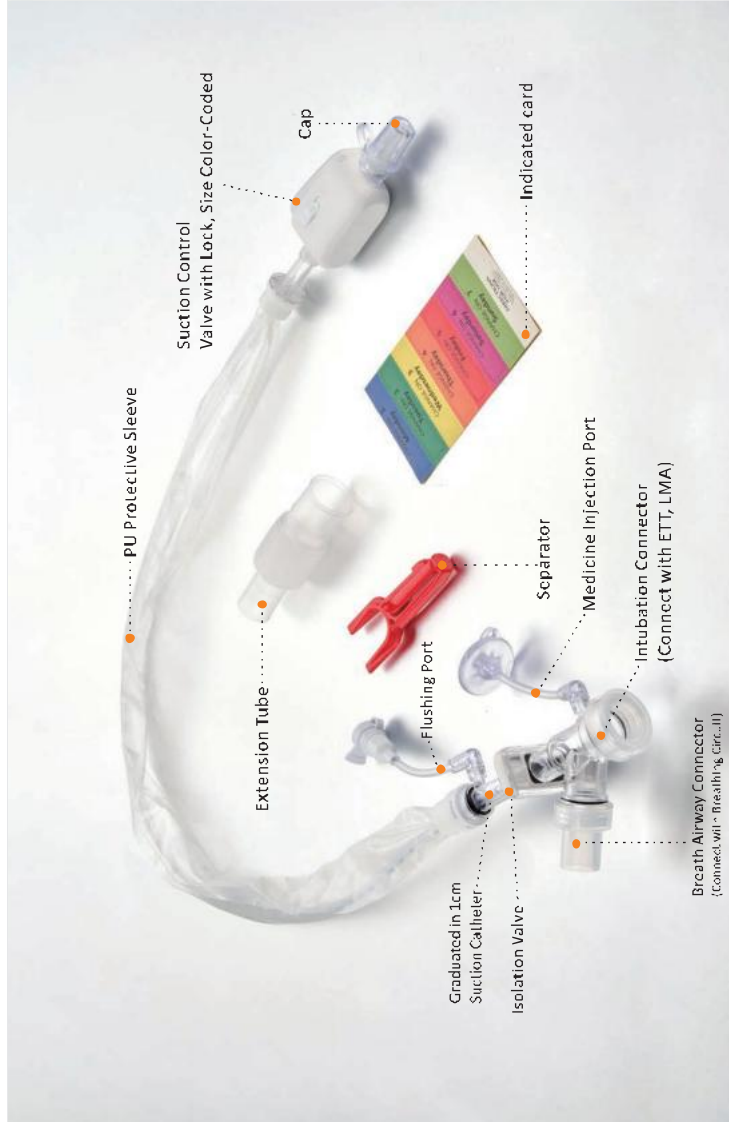


LB6122

Extractor Mucus

Volume: 25ml
With or without filter

Size ID(Fr)	Cat.No.:LB6122	Cat.No.:LB6112
	(Plain Type)	(Cap-Cone)
Fr6	LB612206	LB611206
Fr8	LB612208	LB611208
Fr10	LB612210	LB611210
Fr12	LB612212	LB611212
Fr14	LB612214	LB611214



LB6810

Closed Suction Catheter

- Sputum suction pipe sealing film produced by imported resin, strong to -glance.
- Feel is exquisite and conducive to health care workers
- Sputum suction tube body design scale mark line, facilitate throughout the sputum suction effect
- Closed suction phlegm tube adopts full closed type design, can be used to sync with breathing machine, at the time of sputum suction oxygen to sustainable, convenient and safe operation, to avoid cross-infection
- Specification: F16-F18
- 24 hours / 72 hours

Cat. No.	Size (Fr)	Specification	Color
LB681006	6	Tube diameter 2.0mm, length 400mm, pediatric	Green
LB681008	8	Tube diameter 2.6mm, length 400mm, pediatric	Light blue
LB681010	10	Tube diameter 3.3mm, length 600mm, Adult	Black
LB681012	12	Tube diameter 4.0mm, length 600mm, Adult	White
LB681014	14	Tube diameter 4.7mm, length 600mm, Adult	Green
LB681016	16	Tube diameter 5.3mm, length 600mm, Adult	Orange
LB681018	18	Tube diameter 6.0mm, length 600mm, Adult	Red



LB6811

Closed Suction Catheter

- Sputum suction pipe sealing film produced by imported resin, strong to -glance.
- Feel is exquisite and conducive to health care workers
- Sputum suction tube body design scale mark line, facilitate throughout the sputum suction effect
- Closed suction phlegm tube adopts full closed type design, can be used to sync with breathing machine, at the time of sputum suction oxygen to sustainable, convenient and safe operation, to avoid cross-infection
- Specification: F16-F16
- 24 hours / 72 hours

Cat. No.	Size (Fr)	Specification
LB681106	6	Tube diameter 2.0mm, length 450mm, pediatric
LB681108	8	Tube diameter 2.6mm, length 450mm, pediatric
LB681110	10	Tube diameter 3.3mm, length 600mm, Adult
LB681112	12	Tube diameter 4.0mm, length 600mm, Adult
LB681114	14	Tube diameter 4.7mm, length 600mm, Adult
LB681116	16	Tube diameter 5.3mm, length 600mm, Adult
LB681118	18	Tube diameter 6.0mm, length 600mm, Adult

LB6410

Stomach Tube

Made of medical grade PVC
X-ray opaque line throughout the length
Open distal end with 4 side holes
Length: 125cm or 120cm
Size: Fr6 -Fr24



LB6420

Ryle's Stomach Tube

Made of medical grade PVC
X-ray opaque line throughout the length
Closed distal end with 4 side holes
Length: 125cm
Stainless steel balls are sealed in the tip end;
It is easier to indwell the tube at a certain position.

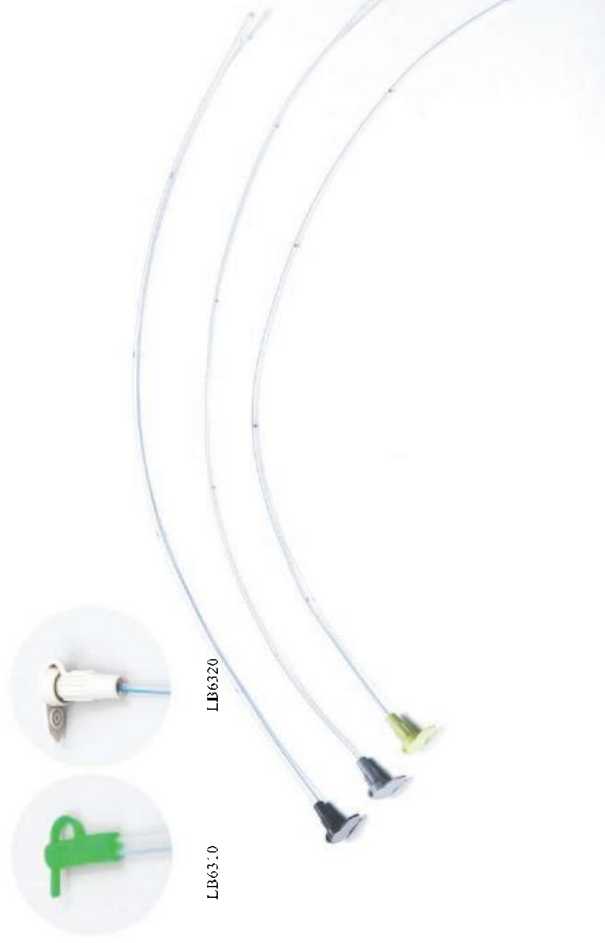
Size ID(Fr)	Cat.No.	Color
Fr6	LB642006	Light Green
Fr8	LB642008	Black
Fr10	LB642010	Black
Fr12	LB642012	White
Fr14	LB642014	Green
Fr16	LB642016	Orange
Fr18	LB642018	Red
Fr20	LB642020	Yellow
Fr22	LB642022	Purple
Fr24	LB642024	Dark Blue



LB6430

Levin Nasogastric Tube

Made of medical grade PVC
With cap
X-ray opaque line throughout the length
Open distal end with 4 side holes
Length: 125cm or 120cm
Size: Fr6 -Fr24



LB6310

Feeding Tube

Made of medical grade PVC
Color coded for size identification
Closed distal end with 2 side holes
With X-ray opaque line throughout the length
Packing in individual PE bag or blister pack
LB6320 Size: FR4-FR8, 40cm
LB6310 Size: FR10-20, 120cm

Size ID(Fr)	Cat.No.	LB6310	Cat.No.	LB6320	Color
Fr4	LB631004	/	LB632004	/	Red
Fr6	LB631006	/	LB632006	/	Light Green
Fr8	LB631008	/	LB632008	/	Blue
Fr10	LB631010	/	LB632010	/	Black
Fr12	LB631012	/	/	/	White
Fr14	LB631014	/	/	/	Green
Fr16	LB631016	/	/	/	Orange
Fr18	LB631018	/	/	/	Red
Fr20	LB631020	/	/	/	Yellow



LB6410S
Silicone Stomach Tube
Made of 100% medical grade silicone,
the tube is soft and clear
X-ray opaque line through the whole tube
Closed distal end with 4 side holes
Clear depth marks on the tube.

Size ID(Fr)	Cat.No.
Fr6	LB641006S
Fr8	LB641008S
Fr10	LB641010S
Fr12	LB641012S
Fr14	LB641014S
Fr16	LB641016S
Fr18	LB641018S



LB6420S
Silicone Ryle's Stomach Tube
Made of 100% medical grade silicone
The tube is soft and clear
X-ray opaque line through the whole tube
Closed distal end with 4 side holes
Clear depth marks on the tube
Stainless steel balls are sealed in the tip end.
It is easier to insert the tube at a certain position.
Available with Guide Wire

Size ID(Fr)	Cat.No.
Fr10	LB642010S
Fr12	LB642012S
Fr14	LB642014S
Fr16	LB642016S
Fr18	LB642018S

LB6510
Rectal Tube
Made from non-toxic, non-irritant soft PVC
Color coded for size identification
Closed distal end with 2 side holes
With X-ray or without is available
Standard tube length: 40cm

Size ID(Fr)	Cat.No.	Color
Fr18	LB651018	Red
Fr20	LB651020	Yellow
Fr22	LB651022	Purple
Fr24	LB651024	Dark Blue
Fr26	LB651026	Grey
Fr28	LB651028	Green

LB6610
Nelaton Tube
Made of medical grade PVC
Closed distal end with 2 side holes
With X-ray or Without is available
Length: 10cm for male, and 20cm for female

Size ID(Fr)	Cat.No.: LB6610 (Male)	Cat.No.: LB6620 (Female)	Color
Fr6	LB661006	LB662006	Light Green
Fr8	LB661008	LB662008	Blue
Fr10	LB661010	LB662010	Black
Fr12	LB661012	LB662012	White
Fr14	LB661014	LB662014	Green
Fr16	LB661016	LB662016	Orange
Fr18	LB661018	LB662018	Red
Fr20	LB661020	LB662020	Yellow
Fr22	LB661022	LB662022	Purple
Fr24	LB661024	LB662024	Dark blue

▶▶ Lung Function System

Lung function tests (also called pulmonary function tests) include a variety of tests that check how well the lungs work. The most basic test is spirometry. This test measures the amount of air the lungs can hold. The test also measures how forcefully one can empty air from the lungs. The Spirometer is designed to encourage the user to take deep breath. The spirometry provides patient feedback by showing how well the patient is expanding their lungs. It's deep breathing encourages the clearance of phlegm from the lungs.



Spirometer

- The spirometer is a handheld medical device that measures the volume of patients' breath.
- Improves cardio-pulmonary status of the patient, enhancing the overall fitness and wellbeing.
- Restores and maintains lung capacity in post-operative patients by slow, synchronous deep breathing.
- Lung Exerciser (Respiratory Fitness) - Improves oxygenation of blood, reduces fat levels by burning calories.

LB1810

Three balls Incentive Spirometer

Cat. NO.	Size
LB181001	600cc/sec - 900cc/sec - 201cc/sec
LB181002	700cc/sec - 300cc/sec - 1190cc/sec



LB1811

Volumetric Incentive Spirometer

Size: 3000ml, 5000ml

Cat. NO.	Size
LB-81101	3000cc
LB-81102	5000cc



LB4010

Bubble Humidifier

Oxygen bubble humidifiers are used to provide humidified oxygen to patients both in hospital or at home. The filter at the end of the inner tube produces very small bubbles of gas, thus increasing the contact surface. Providing maximum humidity picked up by the bubbles. At the same time, the tiny bubbles produce very low noise. Unlike larger bubbles, helping patient rest. Bottle is supplied with the connector that enables it to be fitted to a face piece or end of an oxygen flow meter. Safety valve at 4 or 6 PSI. Capacity: 250ml, 500ml, 400ml. Single patient use. Packing: 1pc PE bag



LB3820

Nose Clip

Specifications:
 - Elasticized frame to press the soft tissue of nose wing
 - 100% latex free
 - Two material (TPE and POM) option
 - Disposable, single use, non-sterile
 - Color: White, Blue



LB382001



LB382002

Cat.No.	Specification	Color
LB382001	Material: POM	White
LB382002	Material: Foam	Blue

LB1710

Peak Flow Meter

It is used to detect the pulmonary for the asthma patients
 Material: ABS
 Size: Adult Child
 Packing: 1pc/box, 100boxes carton



Adult



Child

LB1720

Peak Flow Meter

It is used to detect the pulmonary for the asthma patients
 Material: ABS
 Size: 30-50 x 155mm
 Packing: 1pc box, 200pcs carton





LB7110

Pulmonary Function Filters (Spirometry/PFT Filters)

PFT filter protect patients and devices, their low resistance assures excellent results, even at very low flows. PFT filter shields the 99.99% of bacteria and viruses, respecting FDA's recommendations about air flow resistance in pulmonary evaluations.

Flow resistance is: 0.5 Microns

Pulmonary filters are available with separate plastic or cardboard mouthpieces or built-in anatomical mouthpiece

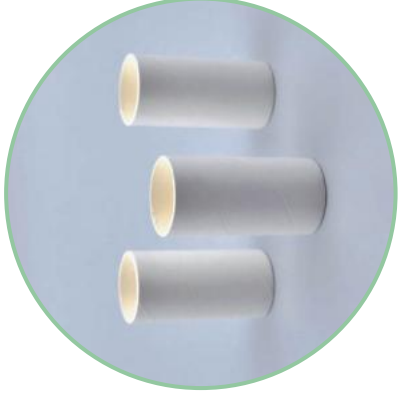
Cat.No.	ID/OD
LB711001	ID: 21mm; OD: 26mm
LB711002	ID: 26mm; OD: 30.5mm
LB711003	ID: 29mm; OD: 34mm
LB711004	ID: 26mm; OD: 30mm
LB711005	ID: 28mm; OD: 30.5mm



FV7130

PFT Filter

Filtration Efficiency: ~99.99%
Resistance at 30L/min <0.2 Kpa
Connectors: Male-line Port ID/OD (mm): 30.5/34.5mm
Patient port (mm): ID/OD (mm): 26.5/29.5mm
Alternative accessories: Nasal Clip (30x60mm)



LB7112

Paper Mouthpieces

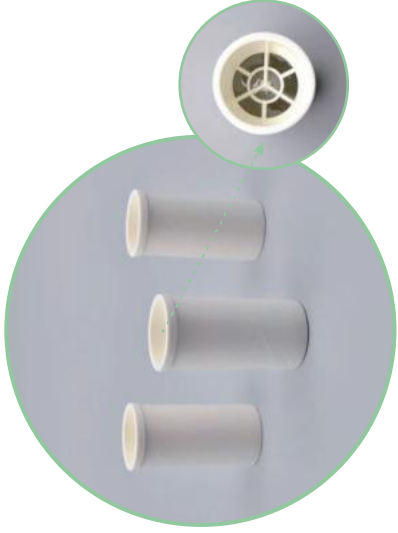
L60 x Ø 30mm

Different sizes can be customized.



LB7111

Plastic Mouthpieces



LB7113

One-way Valve Paper Mouthpiece