

ZIBO EASTMED HEALTHCARE PRODUCTS CO., LTD



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We are near grasslands, forest, ocean...





Zibo Eastmed Healthcare Products Co., Ltd.

Zibo Eastmed Healthcare Products Co., Ltd. is a professional company in disposable medical device area and devotes itself to researching, exploiting and manufacturing an extensive range of medical devices and healthcare products such as: disposable syringes and needles, disposable infusion sets and blood transfusion sets, gloves, airway management, feeding and drainage tubes, IV therapy and vascular access products, wound care products, products for urology, non-woven products and surgical products. Accuracy, professionalism, efficiency are exactly what you can expect from us. As evidence of our efforts, our facilities have obtained ISO13485 certification and our products have received CE0197 certification. It allows our medical goods to meet standards approved all over the world: South Asia, Middle East, Europe, South and Central America as well as Africa. We deliver the highest quality service and products with professionalism, knowledge and personal attention. We are always upgrading the product design and quality using advanced manufacturing technologies to satisfy your demands. Each member of our company works passionately to fulfill our mission. We are doing our best to build the close relationship with both clients and distributors to provide the most suitable medical products for people around the world. We are looking forward to developing long-term strategic relationships with you!

OXYGEN THERAPY ^{P01-P12}

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 be 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 materials we used in construction of the Oxygen Mask, and the Oxygen Tubing are, 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. Mask Material is hypoallergenic and shall resist ignition and rapid burn.



LB1110
Simple Oxygen Mask



Made of clear, medical grade pvc
with adjustable nose clip, elastic strap with/without latex
Medium concentration, approx 50% .
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 follow even if the tube is kinked.
Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

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

LB1210
Venturi Mask

Made of clear, medical grade pvc
With adjustable nose clip, elastic strap with/without latex
Two color coded diluters for seven concentrations
Green diluter for 24%,26%,28%,30%, White diluter for 35%,40%,50%
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 follow even if the tube is kinked.
Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.



Table of correspondent Oxygen concentration
for Different Oxygen Flow

Adjusted Oxygen Concentration	Oxygen flow
24%	3L/min
26%	3L/min
28%	6L/min
30%	6L/min
35%	9L/min
40%	12L/min
50%	15L/min

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

LB1220

Adjustable Venturi Mask

Made of clear, medical grade pvc
 With adjustable nose clip, elastic strap with/without latex
 Single diluter for one concentration, six diluters 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.



Table of correspondent oxygen concentration for different oxygen flow (two types)

LB1220A: A type with below 6pcs oxygen concentrations

Adjusted Oxygen Concentration	Oxygen flow
24%(blue)	4L/min
28%(yellow)	4L/min
31%(white)	6L/min
35%(dark green)	8L/min
40%(pink)	8L/min
50%(orange)	10L/min

LB1220B: B type with below 7pcs oxygen concentrations

Adjusted Oxygen Concentration	Oxygen flow
24%(blue)	4L/min
28%(yellow)	4L/min
31%(white)	6L/min
35%(dark green)	8L/min
40%(pink)	8L/min
50%(orange)	10L/min
60%(red)	15L/min

Cat.No.	Type A	Cat.No.	Type B	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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

Cat.No.	Size
LB131000	XS(Neonate)
LB131001	S(Pediatric Standard)
LB131002	M(Pediatric Elongated)
LB131003	L(Adult Asian)
LB131004	L+(Adult European)
LB131005	XL(Adult Elongated)

LB1510
Tracheostomy Mask



Made of clear, medical grade pvc
With elastic strap with/without latex
Swivel 360° adaptor with 18f/22m port.
Excellent compatible with corrugated tubing & other connection device.
Packing: packed in individual pe pack. 50pcs/ctn or 100pcs/ctn

Cat.No.	Size
LB151001	M(Child)
LB151002	L(Adult)

Nasal Oxygen Prong



LB1401
Curved Prong

LB1402
Straight Prong

LB1403
Soft Prong

MFLAB Nasal Oxygen Prong, made of medical grade PVC, is soft, comfortable and delicate. Our nose area with moderate thickness design is mature, beyond the nose of normal soft process. Patients will feel soft and close to the skin.



LB1410
Nasal Oxygen Cannula

Made of clear, medical grade pvc
Soft prong, standard 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-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.

Size	Cat.No. : LB1411 (With Curved Prong)	Cat.No.: LB1412 (With Straight Prong)	Cat.No. : LB1413 (With Soft Prong)
XXS(Neonate)	/	LB141201	LB141301
XS(Infant)	/	LB141202	LB141302
S(Child)	LB141103	LB141203	LB141303
L(Adult)	LB141104	LB141204	LB141304

LB1420
Nasal Oxygen Cannula with Silicone Rubber Earloop



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.
 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.

Size	Cat.No. : LB1421 (Curved Prong)	Cat.No. : LB1422 (Straight Prong)	Cat.No. : LB1423 (Soft Prong)
XXS(Neonate)	/	LB142201	LB142301
XS(Infant)	/	LB142202	LB142302
S(Child)	LB142103	LB142203	LB142303
L(Adult)	LB142104	LB142204	LB142304

LB1120
CO₂ Sampling Mask



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)

Made of clear, medical grade pvc
 With adjustable nose clip, elastic strap with/without latex
 Medium concentration
 The luer lock of Co2 sampling line can be male or 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

LB1430
O₂+CO₂ Sampling Cannula



Designed for oxygen supply and sampling of exhaled Co₂ gas simultaneously
 The luer lock of Co₂ sampling line can be male or 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

Size	Cat.No. : LB1431 (Curved Prong)	Cat.No. : LB1432 (Straight Prong)	Cat.No.: LB1433 (Soft Prong)
XXS(Neonate)	/	LB143201	LB143301
XS(Infant)	/	LB143202	LB143302
S(Child)	LB143103	LB143203	LB143303
L(Adult)	LB143104	LB143204	LB143304

LB1610
Oxygen Connecting Tube



Made of clear, medical grade pvc,
 With connector
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack.
 50 pcs/carton or 100 pcs/carton.

LB1620
Sampling Connecting Tube



Made of clear, medical grade pvc
 Color: green transparent,
 White transparent and light blue transparent is available.
 The luer lock of Co₂ sampling line can be male or female.
 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.

AEROSOL THERAPY P13-P21

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

1. The ability to use a smaller 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 Tubing are latex free, soft and smooth surface without sharp edge and object, They are no undesirable effects on the Oxygen/Medication passing through under ordinary conditions of use. Mask Material are hypoallergenic and shall resist ignition and rapid burn.



LB20A Nebulizer Jar

Volume: 6cc
Under the condition of gas flow: 7l/min, atomizing volume is a 200mg mg/min, in every 200mg, The percentage of particulate with the diameter less than 5um is more than 70%.

CODE	VOLUME	GAS FLOW (LPM)	TOR (mg/min)	Φ<5um (%)
LB20A	6CC	7	200	70%



LB20B Nebulizer Jar

Volume: 6cc
Under the condition of gas flow: 7l/min, atomizing volume is a 280mg mg/min, in every 280mg, The percentage of particulate with the diameter less than 5um is more than 70%.

CODE	VOLUME	GAS FLOW (LPM)	TOR (mg/min)	Φ<5um (%)
LB20B	6CC	7	280	70%

LB20B Patent Number : ZL 2014 2 0766313.3



LB20C Nebulizer Jar (Updating)

Volume: 10cc
Under the condition of gas flow: 7l/min, atomizing volume is a about 250mg mg/min, in every 250mg, The percentage of particulate with the diameter less than 5um is more than 70%.

CODE	VOLUME	GAS FLOW (LPM)	TOR (mg/min)	Φ<5um (%)
LB20C	10CC	7	250	70%



LB20D Nebulizer Jar (Updating)

Volume: 6cc
Under the condition of gas flow: 7l/min, atomizing volume is a about 150-450mg mg/min, The percentage of particulate with the diameter less than 5um is more than 70%.

CODE	VOLUME	GAS FLOW (LPM)	TOR (mg/min)	Φ<5um (%)
LB20D	6CC	7	150-450	70%

**LB2011
Nebulizer Mask**

Made of clear, medical grade pvc
 Operates even at horizontal position capacity: 6cc
 Disinfected with boiling water (only for jar)
 With adjustable nose clip, elastic strap with/without latex
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

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

* Different type of nebulizer jars are available.



LB20A



LB20B



LB20C

LB20D

**LB2021
Nebulizer Mask with Swivel Connector**



Made of clear, medical grade pvc
 Swivel 360° connector
 Operates even at horizontal position capacity: 6cc
 Disinfected with boiling water (only for jar)
 Without adjustable nose clip, elastic strap with/without latex
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

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

* Different type of nebulizer jars are available.



LB20A



LB20B



LB20C



LB20D



**LB2012
Nebulizer Kit**

Made of clear, medical grade pvc
 Operates even at horizontal position capacity: 6cc
 Contain: 1pc adult mask and 1pc child mask, T connector, mouthpiece, Nebulizer Jar and 2m tubing
 Disinfected with boiling water (only for jar)
 With adjustable nose clip, elastic strap with/without latex
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

* Different type of nebulizer jars are available.

LB20A



LB20B



LB20C

LB20D

**LB2013
Nebulizer Kit with Mouth Piece and Corrugated**



LB20A

LB20B

LB20C

LB20D

Made of clear, medical grade pvc
 Operates even at horizontal position capacity: 6cc
 Disinfected with boiling water (only for jar)
 With t-piece and mouthpiece
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

* Different type of nebulizer jars are available.

LB2014
Nebulizer Kit with Mouth Piece



Made of clear, medical grade pvc
 Operates even at horizontal position capacity: 6cc
 Disinfected with boiling water (only for jar)
 With t-piece and mouthpiece
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

* Different type of nebulizer jars are available.

LB2015
Nebulizer Kit with Mouth Piece



Made of clear, medical grade pvc
 Operates even at horizontal position capacity: 6cc
 Disinfected with boiling water (only for jar)
 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 follow even if the tube is kinked.
 Packing: packed in individual pe pack. 50 pcs/carton or 100 pcs/carton.

* Different type of nebulizer jars are available.

LB2120
Spacer for Aerosol



Spacer Body Size	50x153 (bottom diameter x height)
Volume	175ml
Mouthpiece	22.5x15.5mm(top of mouthpiece dimension)
Spacer Body Weight	50g
Mask Weight	Small: 19.7G, Medium:23.7G, Large:43.8G
Material	100% Latex free, Silicone Rubber, Anti-static PETG and TPR.

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

P22-P42

AIRWAY MANAGEMENT

Airway management are 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 bodies or materials from the body itself, such as blood or stomach content, the latter resulting in aspiration. Airway management can be divided into two categories: Basic and advanced airway management. Basic techniques are simple to perform even by non-health care professionals and do not require use of medical equipment, whereas advanced techniques require special training and medical equipment. Advanced airway management is further categorized in increasing order of invasiveness into supraglottic devices, such as oropharyngeal or nasopharyngeal airways, followed by infraglottic techniques, such as tracheal intubation, and finally surgical methods. Airway management is a primary consideration in cardiopulmonary resuscitation, anaesthesia, emergency medicine, intensive care medicine and first aid.



LB3011

Anesthesia Mask

Made from non-toxic, clear, medical grade pvc

With check valve

100% latex-free components

This products ancillary use with disposable anesthesia breathing circuit.

Non-reusable, single use only

Color-coded hook ring options

Cat.No.	Size	Color	Connector
LB301100	size0# - Neonate	N/A	15mm OD
LB301101	size1# - Infant	N/A	15mm OD
LB301102	size2# - Pediatric	Yellow	22mm ID
LB301103	size 3# - Adult-small	Green	22mm ID
LB301104	size 4# - Adult-medium	Red	22mm ID
LB301105	size 5# - Adult-large	Blue	22mm ID



LB3021

Soft Anesthesia Mask

Made of clear, medical grade pvc

With check valve

100% latex-free

This products ancillary use

With disposable anesthesia breathing circuit.

Non-reusable, single use only

Cat.No.	Size
LB3021000	Size00# - Premature
LB302100	size0# - Neonate
LB302101	size1# - Infant
LB302102	size2# - Pediatric
LB302103	size 3# - Adult-small
LB302104	size 4# - Adult-medium
LB302105	size 5# - Adult-large



LB3030

Silicon 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	size0# - Neonate	15mm OD
LB303001	size1# - Infant	15mm OD
LB303002	size2# - Child	22mm ID
LB303003	size 3# - Adult-small	22mm ID
LB303004	size 4# - Adult-medium	22mm ID
LB303005	size 5# - Adult-large	22mm ID

LB3031

Silicon 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
LB303100	size0# - Neonate	15mm OD
LB303101	size1# - Infant	15mm OD
LB303102	size2# - Child	22mm ID

LB3032

Silicon Anesthesia Mask(Two-piece)

Soft silicon cushion encased in hard shell for ease to handle and better seal.

Made of 100% clear, medical grade silicon and pc material, latex free.

This products 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
LB303203	size 3# - Adult-small	22mm ID
LB303204	size 4# - Adult-medium	22mm ID
LB303205	size 5# - Adult-large	22mm ID



LB3110
Silicone Resuscitator

LB3110L
Liquid Silicone Resuscitator

Silicon resuscitator is intended for pulmonary resuscitation
The set includes oxygen reservoir bag, silicon mask and oxygen tubing
Reusable, autoclave 134°C helping to prevent cross infection and contamination
Guaranteed for 5 years of alternatively 20 times autoclave cycles.
Patient connector is 22/15mm

Size	Specification	package
Adult: Adults and Children	Single Use adult 1650ml resuscitator(W/60cm H2O POP-OFF) Silicon mask 5# 2000ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:60cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available
Pediatric: Children and Infants	Single Use Pediatric 600ml resuscitator(W/40cm H2O POP-OFF) Silicon mask 2# 1600ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:40cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available
Infant: Infants and Neonates	Single Use infant 280ml resuscitator(W/40cm H2O POP-OFF) Silicone cushion mask 1# 1600ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:40cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available



LB3120
SEBS Resuscitator



LB3130
PVC Resuscitator

SEBS/PVC resuscitator is disposable and intended for pulmonary resuscitator
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 22/15mm

Size	Specification	package
Adult: Adults and Children	Single Use adult 1650ml resuscitator(W/60cm H2O POP-OFF) PVC air cushion mask 4# 2000ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:60cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available
Pediatric: Children and Infants	Single Use Pediatric 600ml resuscitator(W/40cm H2O POP-OFF) PVC air cushion mask 2# 1600ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:40cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available
Infant: Infants and Neonates	Single Use infant 280ml resuscitator(W/40cm H2O POP-OFF) PVC air cushion mask 1# 1600ml oxygen reservoir bag Oxygen Tubing 2.1meter Pressure relief valve:40cm H2O pressure relief	1set/pack,12pcs/carton PE bag, Paper box, PP box available



**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



**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

**LB3310
Guedel Airways**

Made from Medical semirigid Non-toxic PE material.
Color-Coded bite block is designed for easy identification
and prevent 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.	Code	Size(mm)	Color
LB331040	000#	40	Pink
LB331050	00#	50	Blue
LB331060	0#	60	Black
LB331070	1#	70	White
LB331080	2#	80	Green
LB331090	3#	90	Yellow
LB331100	4#	100	Red
LB331110	5#	110	Light Blue
LB331120	6#	120	Orange



**LB3320
Berman Airways**

Atraumatic one piece design for optimum patient comfort and safety.
Rigid bite block to ensure airway potency.
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.

Cat.No.	Code	Size(mm)
LB332040	000#	40
LB332050	00#	50
LB332060	0#	60
LB332070	1#	70
LB332080	2#	80
LB332090	3#	90
LB332100	4#	100
LB332110	5#	110



**LB3410
Nasopharyngeal Airway**

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

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



CPR Products

Combination of rescue breathing and chest compressions delivered to Victims thought to be in cardiac arrest when cardiac arrest occurs, The heart stops pumping blood. CPR can support a small amount of blood flow to the heart and brain To "buy time" until normal heart function is restored.

LB3510 CPR Mask



Contents: foldable cushion mask with oxygen port, one-way valve
With pp box, box color has : orange, blue, green, yellow, white

LB3610 CPR Breathing Mask



LB361001
With Blue Pig valve

LB361002
With White Valve

LB362001
With Filter



LB3710 Anesthesia Disposable Laryngoscope

LED 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
LB3720	storage box
	curved 95mm 1pc
	curved 120mm 1pc
	curved 140mm 1pc
	curved 160mm 1pc
	straight 75mm 1pc
	straight 100mm 1pc
	straight 130mm 1pc
Handle 1pc	



Ventilator Circuit

Disposable anesthesia breathing circuit match 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 smell-less material PP and PE,
With the characteristic of good elasticity, flexibility and press tightness



LB431
Disposable Anesthesia Breathing Circuit-Normal

Cat.No.	Size
LB431015	Adult 1.5m
LB431018	Adult 1.8m
LB431020	Adult 2.0m
LB431115	Pediatric 1.5m
LB431118	Pediatric 1.8m
LB431120	Pediatric 2.0m



LB431E
Disposable Anesthesia Breathing Circuit-Expandable

Cat.No.	Size
LB431015E	Adult 1.5m
LB431018E	Adult 1.8m
LB431020E	Adult 2.0m
LB431115E	Pediatric 1.5m
LB431118E	Pediatric 1.8m
LB431120E	Pediatric 2.0m



LB431R
Disposable Reinforced Anesthesia Breathing Circuit

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, 2 watertrap
LB432118	Pediatric 1.8m, no holes, 2 watertrap



LB432R
Disposable Anesthesia Breathing Circuit (with Watertrap)- Reinforced

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



LB4330
Breathing Circuit-coaxial

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





LB4340
Breathing Circuit-duo Limbo

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



LB4410
Catheter Mount

Cat.No.	Size
LB4410E	Expandable 20cm
LB4410	Normal 20cm
LB4410R	Reinforced 20cm



LB4910
Anesthesia Breathing Bag - latex free,
Specification: 0.5L,1L,2L,3L



LB4920
Anesthesia Breathing Bag - latex ,
Specification: 0.5L,1L,2L,3L

LB4510 Disposable Anesthesia Breathing System



LB4511
Disposable expendable circuit +HMEF+
Expandable catheter amount +Latex free bag

LB4512
Disposable reinforced circuit +HMEF+
Expandable catheter amount +Latex free bag
(Reinforced catheter amount is available)





**LB441001
BV Filter**

Cat.No.	LB411001
Type	Adult/Child
Filtration efficiency(%)	>99.9%
Resistance(Pa) 30L/min	less than 100pa
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)



**LB411002
BV Filter**

Cat.No.	LB411002
Type	Adult/Child
Filtration efficiency(%)	>99.9%
Resistance(Pa) 30L/min	less than 100pa
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)



**LB421001
HME Filter**

Cat.No.	LB421001
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.14 KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Adult:50-900ml
Dead Space Capacity	26ml
Weight	34g
Humidification efficiency at VT 250ml	31.8 mg H2O/l



**LB421002
HME Filter**

Cat.No.	LB421002
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.06 KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Adult:50-900ml
Dead Space Capacity	10ml
Weight	21g
Humidification efficiency at VT 250ml	5.0mg H2O/l

**LB421003
HME Filter**

Cat.No.	LB421003
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.09 KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Adult:50-900ml
Dead Space Capacity	20ml
Weight	22g
Humidification efficiency at VT 250ml	6.0mg H2O/l



**LB421004
HME Filter**

Cat.No.	LB421004
Type	Adult
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.3KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Adult:200-1500ml;
Dead Space Capacity	Adult:60m
Weight	Adult;29g
Humidification efficiency at VT 250ml	5.0mg H2O/l



**LB421005
HME Filter**

Cat.No.	LB421005
Type	Pediatric
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.3KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Pedia:90-1500ml
Dead Space Capacity	Pedia:30ml
Weight	Pedia: 22g



**LB421006
HME Filter**

Cat.No.	LB421006
Filtration efficiency(%)	99.999
Airway Resistance	less than 0.3KPA under 30L/min flow rate.
Standard Connector	Fitting 15 Male/15 Female - 22 Male (mm)
Humidity Capacity	Adult:200-1500ml
Dead Space Capacity	Adult:60ml
Weight	Adult;29g



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 aspiration of mucus 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)
LB501025C	2.5
LB501030C	3.0
LB501035C	3.5
LB501040C	4.0
LB501045C	4.5
LB501050C	5.0
LB501055C	5.5
LB501060C	6.0

Cat.No.	Size ID(mm)
LB501065C	6.5
LB501070C	7.0
LB501075C	7.5
LB501080C	8.0
LB501085C	8.5
LB501090C	9.0
LB501095C	9.5
LB501100C	10.0



LB5010 Uncuffed

Cat.No.	Size ID(mm)
LB501025	2.5
LB501030	3.0
LB501035	3.5
LB501040	4.0
LB501045	4.5
LB501050	5.0
LB501055	5.5
LB501060	6.0

Cat.No.	Size ID(mm)
LB501065	6.5
LB501070	7.0
LB501075	7.5
LB501080	8.0
LB501085	8.5
LB501090	9.0
LB501095	9.5
LB501100	10.0

Endotracheal tube Oral Preformed

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

LB5020C High Volume Low Pressure Cuff

Cat.No.	Size ID(mm)
LB502030C	3.0
LB502035C	3.5
LB502040C	4.0
LB502045C	4.5
LB502050C	5.0
LB502055C	5.5
LB502060C	6.0
LB502065C	6.5

Cat.No.	Size ID(mm)
LB502070C	7.0
LB502075C	7.5
LB502080C	8.0
LB502085C	8.5
LB502090C	9.0
LB502095C	9.5
LB502100C	10.0



LB5020 Uncuffed

Cat.No.	Size ID(mm)
LB502020	2.0
LB502025	2.5
LB502030	3.0
LB502035	3.5
LB502040	4.0
LB502045	4.5
LB502050	5.0
LB502055	5.5

Cat.No.	Size ID(mm)
LB502065	6.5
LB502070	7.0
LB502075	7.5
LB502080	8.0
LB502085	8.5
LB502090	9.0
LB502095	9.5
LB502100	10.0

Endotracheal Tube Nasal Preformed

Nasal preformed to reduce tube kinking during nasal intubation. Used for oral surgery, Maxillofacial surgery.



LB5030C High Volume Low Pressure Cuff

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB503030C	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	6.5		



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	6.5	LB504095C	9.5

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	6.5	LB504095	9.5





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 emergency. Lightweight 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)
LB511030C	3.0	LB511070C	7.0
LB511035C	3.5	LB511075C	7.5
LB511040C	4.0	LB511080C	8.0
LB511045C	4.5	LB511085C	8.5
LB511050C	5.0	LB511090C	9.0
LB511055C	5.5	LB511095C	9.5
LB511060C	6.5	LB511100C	10.0
LB511065C	6.5		

LB5110 Uncuffed

Cat.No.	Size ID(mm)	Cat.No.	Size ID(mm)
LB511030	3.0	LB511065	6.5
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	6.5	LB511095	9.5
		LB511100	10.0



LB5210, LB5220 Endotracheal Tube Introducer (Bougie)

Smooth elbow 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 ID(Fr)	Type
LB521006	6	Solid type
LB521010	10	Solid type
LB521015	15	Solid type
LB522010	10	Hollow type
LB522015	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 ID(Fr)	Applicable ETT	Length(mm)
LB531006	6	2.5-4.5	302
LB531010	10	4.0-6.0	382
LB531012	12	5.5-6.5	382
LB531014	14	6.0-10.0	382



LB5410 Endotracheal Tube Holder

The endotracheal tube holder is designed to provide a fast and secure fixation of the endotracheal tube after insertion in trachea.

Features:

- Keep an endotracheal tube in place without applying tape to the patient's face
- Accommodate multiple-size ET tubes
- Bite block protects patient teeth and gums while keeping tube open
- Allow in-use suctioning of the oropharynx

Surgical Tube

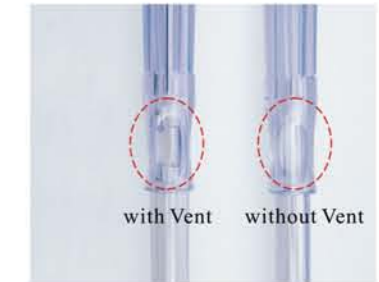
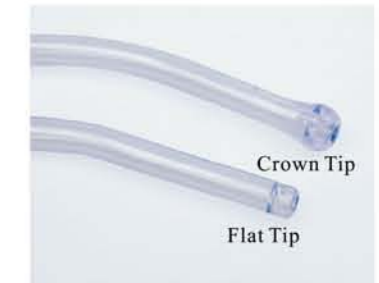
P43-P54

MFLAB tubings are all for medical use, all the materials we use are medical grade. This product is made by non-toxic and smell-less 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



LB6200 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 Blue



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"	6.5±0.2	9.7±0.2
3/16"	5.5±0.2	8.2±0.2

Lb60

Connecting Tube without Yankauer Handle

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

Code	Suction Tube (Inch)	Connector	Length
LB6010118	1/4	Long connector	1.8m
LB6010220	1/4	Short connector	2m
LB6010336	1/4	Trumpet connector	3.6m
LB6020118	3/16	Long connector	1.8m
LB6020220	3/16	Short connector	2m
LB6020336	3/16	Trumpet connector	3.6m

Length can be customized



LB61

Connecting Tube with Yankauer Handle

Made from Non-toxic PVC, clear and soft

Large Lumen resists clogging and the transparency

Allows Clear visualization of liquids

Crown tip, with/without hoke or plain tip with/without hole.

Connecting tube size: 1/4"x1.8m, 1/4"x3.6m, 3/16"x1.8m, 3/16"x3.6m

Packing: Packed in individual blister packing or Double packing, 20pcs/carton

Code	Suction Tube (inch)	Yankauer Handle	Hole	Connector	Length
LB6111118	1/4	Crown tip	Y	Long connector	1.8m
LB6111218	1/4	Crown tip	Y	Short connector	1.8m
LB6111318	1/4	Crown tip	Y	Funnel connector	1.8m
LB6112118	1/4	Crown tip	N	Long connector	1.8m
LB6112218	1/4	Crown tip	N	Short connector	1.8m
LB6112318	1/4	Crown tip	N	Funnel connector	1.8m
LB6113118	1/4	Flat tip	Y	Long connector	1.8m
LB6113218	1/4	Flat tip	Y	Short connector	1.8m
LB6113318	1/4	Flat tip	Y	Funnel connector	1.8m
LB6114118	1/4	Flat tip	N	Long connector	1.8m
LB6114218	1/4	Flat tip	N	Short connector	1.8m
LB6114318	1/4	Flat tip	N	Funnel connector	1.8m
LB6121118	3/16	Crown tip	Y	Long connector	1.8m
LB6121218	3/16	Crown tip	Y	Short connector	1.8m
LB6121318	3/16	Crown tip	Y	Funnel connector	1.8m
LB6122118	3/16	Crown tip	N	Long connector	1.8m
LB6122218	3/16	Crown tip	N	Short connector	1.8m
LB6122318	3/16	Crown tip	N	Funnel connector	1.8m
LB6123118	3/16	Flat tip	Y	Long connector	1.8m
LB6123218	3/16	Flat tip	Y	Short connector	1.8m
LB6123318	3/16	Flat tip	Y	Funnel connector	1.8m
LB6124118	3/16	Flat tip	N	Long connector	1.8m
LB6124218	3/16	Flat tip	N	Short connector	1.8m
LB6124318	3/16	Flat tip	N	Funnel connector	1.8m

Length can be customized



Plain Type



Cap-Cone



Y-Tpye



T-Tpye



Y-Tpye Transparent

Suction Tube

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

Size ID (Fr)	Cat.No.:LB6210 (Plain Type)	Cat.No.:LB6220 (Cap-Cone)	Cat.No.:LB6230 (Y-Tpye)	Cat.No.:LB6240 (T-Tpye)	Cat.No.:LB6250 (Y-Tpye Transparent)	Color
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



Extractor Mucus Volume: 25ml

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

Feeding Tube

Made of medical grade PVC
Color coded for size identification
With X-ray or without X-ray is available.
Packing in individual PE bag or Blister pack
Size: FR4-FR8: 40cm,
Size: FR10-20: 120cm

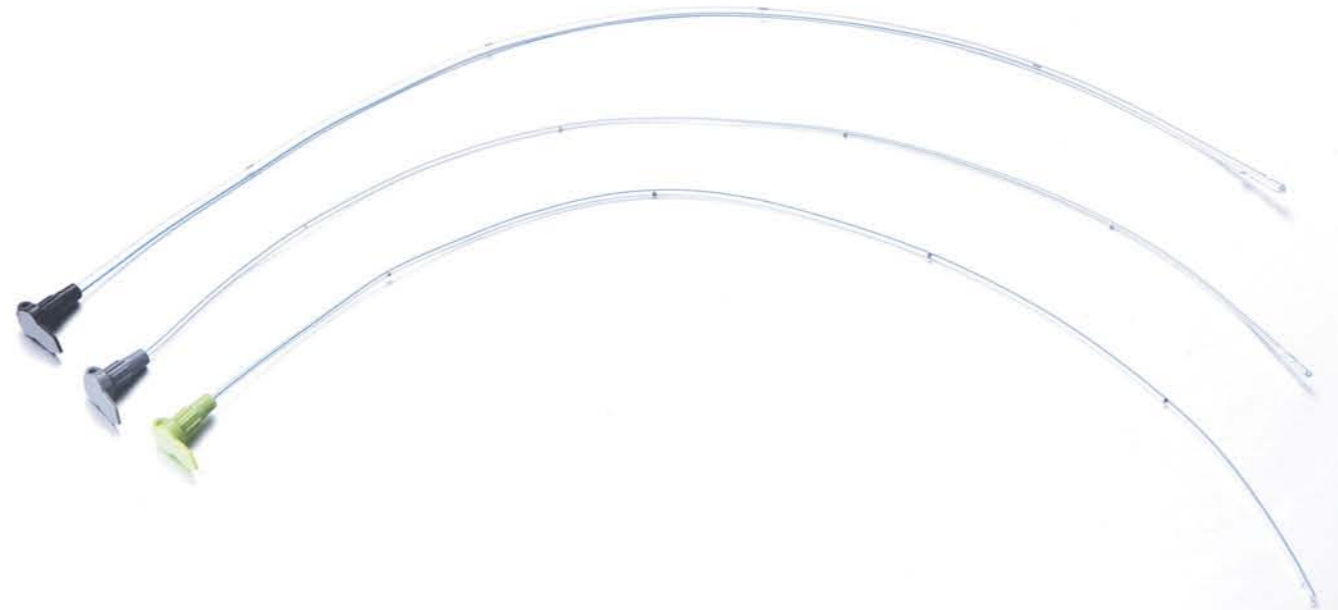


type I



type II

Size ID (Fr)	Cat.No.:LB6310 (Type I)	Cat.No.:LB6320 (Type II)	Color
Fr4	LB631004	LB632004	Red
Fr6	LB631006	LB632006	Light Green
Fr8	LB631008	LB632008	Blue
Fr10	LB631010	LB632010	Black
Fr12	LB631012	LB632012	White
Fr14	LB631014	LB632014	Green
Fr16	LB631016	LB632016	Orange
Fr18	LB631018	LB632018	Red
Fr20	LB631020	LB632020	Yellow





**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 ID(Fr)	Cat.No.	Color
Fr6	LB641006	Light Green
Fr8	LB641008	Blue
Fr10	LB641010	Black
Fr12	LB641012	White
Fr14	LB641014	Green
Fr16	LB641016	Orange
Fr18	LB641018	Red
Fr20	LB641020	Yellow
Fr22	LB641022	Purple
Fr24	LB641024	Dark blue



**LB6420
Ryle's Stomach Tube**

Made of medical grade PVC
X-ray opaque line throughout the length
Open distal end with 4 side holes
Length: 125m

Size ID(Fr)	Cat.No.	Color
Fr6	LB642006	Light Green
Fr8	LB642008	Blue
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

**LB6410S
Silicone Stomach Tube**

Made of 100% medical grade silicone,
the tube is soft and clear
X-ray opaque line through the whole tube
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

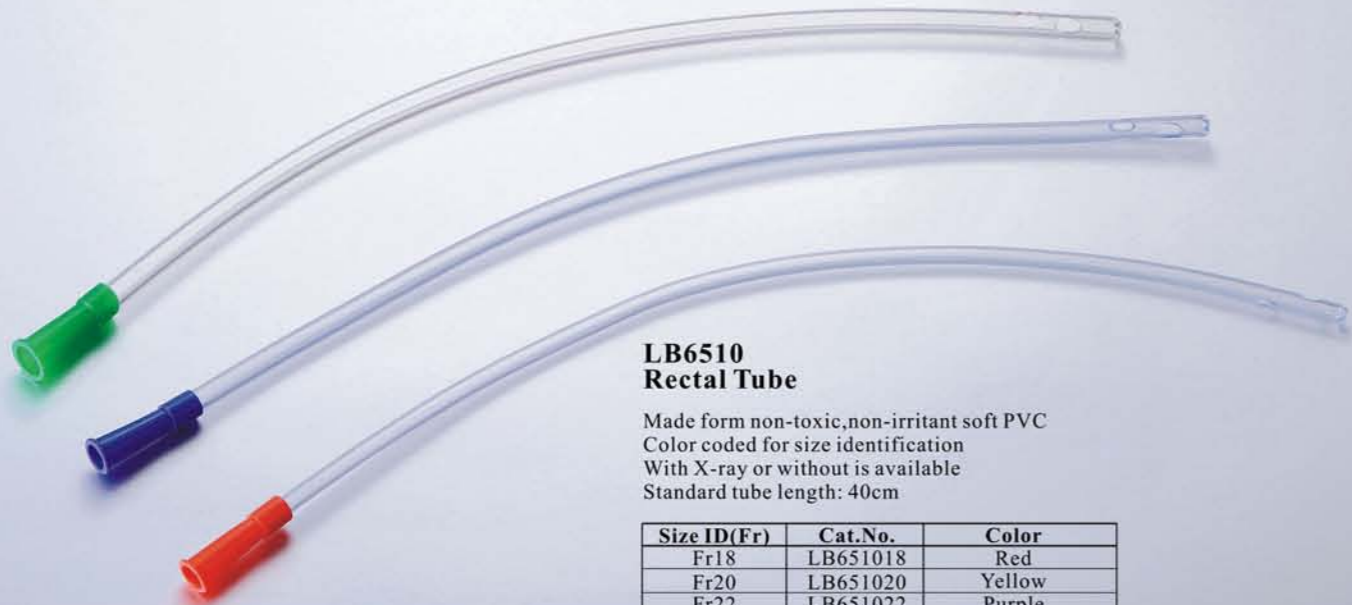


**LB6420S
Silicone Ryle's Stomach Tube**

Made of 100% medical grade silicone,
the tube is soft and clear
X-ray opaque line through the whole tube
Clear depth marks on the tube.
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.
Fr10	LB642010S
Fr12	LB642012S
Fr14	LB642014S
Fr16	LB642012S
Fr18	LB642014S
Fr16	LB642016S
Fr18	LB642018S

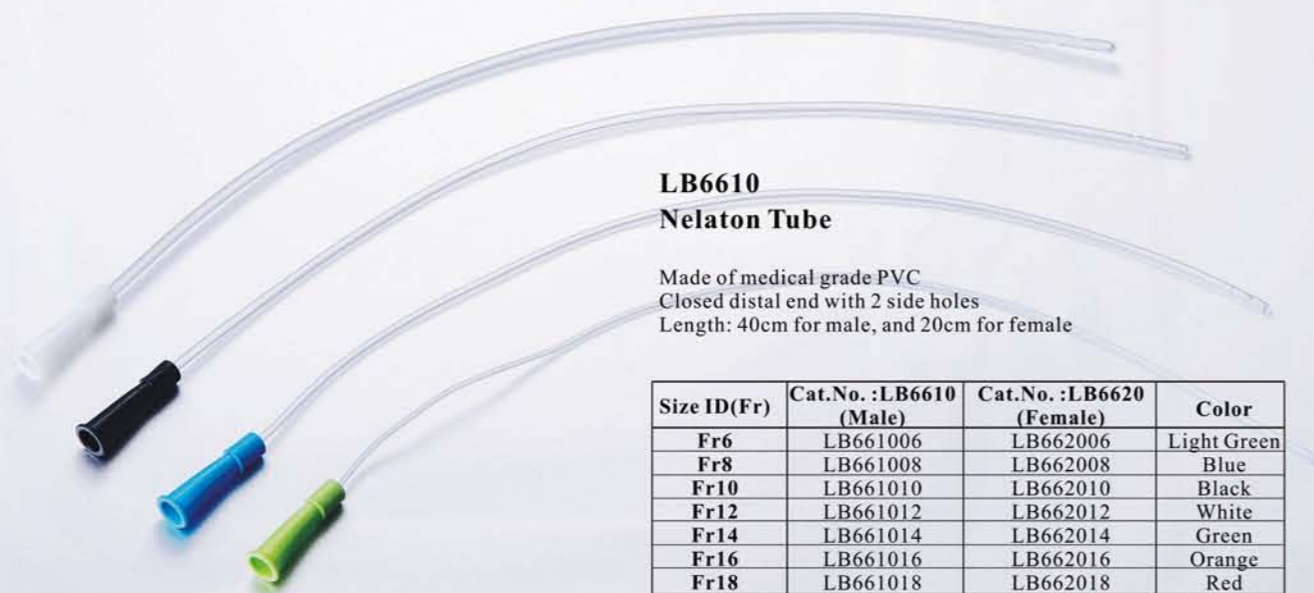




**LB6510
Rectal Tube**

Made from non-toxic, non-irritant soft PVC
Color coded for size identification
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
Length: 40cm 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

**LB6810
Closed Suction Catheter**

- Sputum suction pipe sealing film produced by imported resin, strong toughness, 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: Fr6-Fr18
- 24 hours

Size ID(Fr)	Cat.No.	Specification
6	LB681006	Tube diameter 2mm, length 450mm, pediatric
8	LB681008	Tube diameter 2.6mm, length 450mm, pediatric
10	LB681010	Tube diameter 3.3mm, length 600mm, pediatric
12	LB681012	Tube diameter 4mm, length 600mm, Adult
14	LB681014	Tube diameter 4.7mm, length 600mm, Adult
16	LB681016	Tube diameter 5.3mm, length 450mm, Adult



**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 inlet 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 fire tree outlet of an oxygen flow meter.
Safety valve at 4 or 6 PSI
Single patient use.



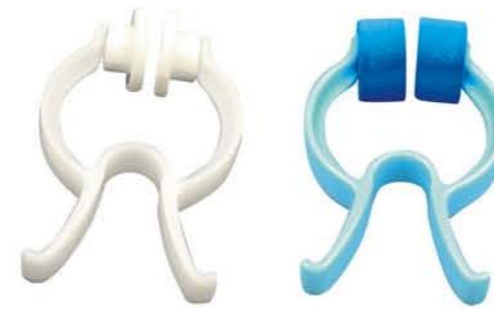
**LB1810
Three Balls Spirometer**



The three balls spirometer is mainly used for normal breathing restored trainings for the patients who has just done splanchnocele operation

**LB3810
Bite Block with Strap**

Specifications
1. To prevent biting gastroscop channel
2. For gastroscopy test and endoscopic operation



LB382001

LB382002

**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

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

**LB 3830
Mouth Opener**

Features:
The mouth opener is intended for opening mouth in the first-aid.
Material :LDPE

