



Anesthesia and Respiratory Series



www.canack.com
www.med-luke.com

Canack Technology Ltd.
Ningbo Luke Medical Devices Co., Ltd.



Canack Technology Ltd. is an international trading company specialized in consumable medical devices, registered in the BC Canada since 2004.

With the rapid development, we have invested and established our own medical device factory (Ningbo Luke Medical Devices Co. , Ltd) and one trading company (Hangzhou Nanaimo Trading Co. , Ltd) in China, which specialized in the development, manufacturing and distribution of disposable medical products.

By now, our product lines cover the area of Anesthesia, Respiratory and Surgical Drains. The main products including Laryngeal Mask Airway, Silicone Drainage Tube, Silicone Reservoir, Wound Drainage System, Manual Resuscitator and Menstrual Cup etc.

All our products are designed and manufactured to meet the requirements of relevant ISO 13485 standards, and most of our products have been CE and FDA certified.

We Canack staffs take care of patients' health with quality products; we believe this core values can help us grow and serve the society better.

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EC Certificate
 Production Quality Assurance System
 Directive 93/42/EEC on Medical Devices (MDD), Annex V
 (Devices in Class Ia, Ib or II)
 No. G2 086250 0016 Rev. 01

Manufacturer: Ningbo Luke Medical Devices Co., Ltd.
 Gujiayan, Yangming Road
 315400 Yuyao City, Zhejiang Province
 PEOPLE'S REPUBLIC OF CHINA

Product Category(ies): Laryngeal Mask Airways, Stomach Tubes, Drainage Tubes, Endotracheal Tubes, Oxygen Masks, Suction Catheters, Nasal Oxygen Cannulas, Breathing Circuits, Heat and Moisture Exchangers, Breathing System Filters, Manual Resuscitators, Wound Drainage Systems, Infusion Sets with Precision Filters for Single-Use, Double Lumen Endotracheal Tubes, Single-Use Anesthesia Kits, Urinary Catheterization Collection Kits, Disposable Endotracheal Blocker Tubes, Anesthesia Masks, Catheter Mounts, Suction Tubing with Yankauer Handle, Nebulizer Masks, Tracheostomy Tubes.

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with ISO Annex V. The quality assurance system conforms to the requirements of this Directive and is subject to periodic surveillance. For marketing of class Ia and Ib devices an additional Annex G1 certificate is mandatory. See also notes on cover.

Report No.: SH19051EXAT1
Valid from: 2020-01-08
Valid until: 2024-01-08

Date: 2020-01-08

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 TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123
 TÜV SÜD Product Service GmbH - Certification Body - Rosenstraße 65 - 80333 Munich - Germany

CE 0123

Certificate
 No. Q5 086250 0016 Rev. 02

Holder of Certificate: Ningbo Luke Medical Devices Co., Ltd.
 Gujiayan, Yangming Road
 315400 Yuyao City, Zhejiang Province
 PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

Scope of Certificate: Design, Development, Production and Distribution of Drainage Tubes, Wound Drainage Systems and Anesthesia Masks.
 Production and Distribution of Laryngeal Mask Airways, Stomach Tubes, Endotracheal Tubes, Oxygen Masks, Suction Catheters, Heat/Moisture Exchangers, Breathing Circuits, Heat and Moisture Exchangers, Breathing System Filters, Manual Resuscitators, Infusion Sets with Precision Filters for Single Use, Disposable Anesthesia Kits, Double Lumen Endotracheal Tubes, Single-Use Anesthesia Kits, Urinary Catheterization Collection Kits, Suction Reservoirs, Drainage Bags, Suction Hanger Pads, Anesthesia Endotracheal Blocker Tubes, Suction Tubing with Yankauer Handle, Tracheostomy Tubes, Nebulizer Masks, Nebulizer Lenses and Catheter Fixation Devices, Precision Drapes, Face Shields, Isolation Gown and CPR mask.

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standards. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied with. For details and certificate validity see www.tuv-sud.com/certificate-conditions, 2020-01-08 Rev. 02.

Report No.: SH19051EXAT1
Valid from: 2021-07-09
Valid until: 2023-07-09

Date: 2021-07-09

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 TÜV SÜD Product Service GmbH - Certification Body - Rosenstraße 65 - 80333 Munich - Germany

ISO 13485

Fiscal Year 2019
CERTIFICATION OF REGISTRATION

This certifies that:

Ningbo Luke Medical Devices Co., Ltd.
 Gujiayan, Yangming Road, 315400 Yuyao City, Zhejiang Province, China Yuyao Zhejiang, China 315400

has completed the FDA Establishment Registration (as manufacturer, foreign exporter, contract manufacturer) and Device Listing with the US Food & Drug Administration, through

U.S. Agent for FDA Communications: SUNGO TECHNICAL SERVICE INC., 6050 W EASTWOOD AVE APT 201, CHICAGO, ILLINOIS 60630, USA Telephone: +1-855-951-7779 / E-mail: USA.FDA@sungogroup.com

Registration Number: 3013908920
Device Listing(s): See annex

SUNGO Technical Service Inc. will confirm that each registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. SUNGO Technical Service Inc. makes no other representation or warranty, nor does this certificate make any representation or warranty to any person or entity other than the named certificate holder. For whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate holder's device or establishment by the U.S. Food and Drug Administration. SUNGO Technical Service Inc. assumes no liability in any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. SUNGO Technical Service Inc. is not affiliated with the U.S. Food and Drug Administration.

Sungo FDA
 global services

SUNGO CHINA OFFICE Tel: 021-58971893 Email: Shao2005@126.com Website: www.sungogroup.com
 Add: 13th Floor, No.1500 Century Avenue, Shanghai 200122, P.R. China

FDA List

bsi.
Certificate of Registration
 QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

Ningbo Luke Medical Devices Co., Ltd.
 No.178 Gujiayan
 Gujiayan Village
 Yangming Street
 Yuyao City
 Zhejiang
 315400
 China

Facility ID Number: F004941
Holds Certificate No.: HDSAP 729703

Statement of Conformity: The company listed on this certificate has been audited to and found to conform with the following criteria: ISO 13485:2016 and Australia / Therapeutic Goods (Medical Devices) Regulations: 2002, Schedule 3 Part 1 (including Part 1.6.1 - Full Quality Assurance Procedure, Band 1 - RDC ANVISA n. 16/2013; RDC ANVISA n. 23/2012; RDC ANVISA n. 67/2009; Canada - Medical Devices Regulations - Part 1 - SCOR 98/282; Japan - PMDA; Mondaal Conference 168; Article 4 to Article 68; PMDA USA - 21 CFR 820, 21 CFR 821, 21 CFR 822, 21 CFR 823, 21 CFR 824, 21 CFR 825, 21 CFR 826, 21 CFR 827, Subparts A to D

Design and Development, Manufacture and distribution of Drainage Tubes, Suction Reservoirs, Wound Drainage Systems, Anesthesia Mask, Manual Cup, Laryngeal Mask Airways.
 Manufacture and Distribution of Drainage bag, Urinary Catheters, Vessel loop, Breathing Circuits, Manual Resuscitators, Suction Device.

For and on behalf of BSI: Gary E Slack, Senior Vice President - Medical Devices

Original Registration Date: 2021-05-13 **Effective Date:** 2021-05-13 **Expiry Date:** 2024-05-12

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MDSAP
 Making excellence a habit™

This certificate remains the property of BSI and shall be returned immediately upon request.
 An electronic certificate can be downloaded from www.bsigroup.com/bsi/certificate.
 To be used in accordance with the rules stated in the detailed appendix.
 American Headquarters: BSI Group America Inc., 12000 Wootchell Drive, Suite 800, Houston, TX 77055-6807 USA.
 A Member of the BSI Group of Companies.

MDSAP



DIRECTORY

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Silicone Laryngeal Mask Airway



Silicone check valve for MRI compatible type



Colored pilot balloon with size printed



Without Bar



With Bar

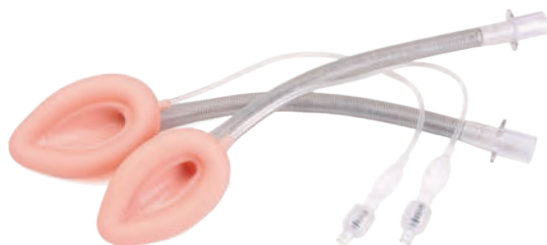
1. Medical grade silicone for good compatibility and patient comfort.
2. With bar and without bar two types available for the cuff.
3. MRI compatible type is available.
4. Cuff color can be customized: flesh, blue and transparent 3 colors available.



1. Reusable type is autoclave sterilization only, can be reused up to 40 times.
2. Serial number is printed on each connector for easy tracking.
3. Additional user card for recording is supplied in each pouch.

Size		1.0	1.5	2.0	2.5	3.0	4.0	5.0
Single use	Without Bar	LM1004S1	LM1507S1	LM2010S1	LM2514S1	LM3020S1	LM4030S1	LM5040S1
	With Bar	LM1004GS1	LM1507GS1	LM2010GS1	LM2514GS1	LM3020GS1	LM4030GS1	LM5040GS1
Reusable	Without Bar	LM1004S2	LM1507S2	LM2010S2	LM2514S2	LM3020S2	LM4030S2	LM5040S2
	With Bar	LM1004GS2	LM1507GS2	LM2010GS2	LM2514GS2	LM3020GS2	LM4030GS2	LM5040GS2
Patient Selection		0-5KG	5-10KG	10-20KG	20-30KG	30-50KG	50-70KG	70-100KG
Max. Inflation Volume		4ml	7ml	10ml	14ml	20ml	30ml	40ml
Remark		Cuff Color	Flesh ✓	Blue ✓	Transparent ✓			

Reinforced Silicone Laryngeal Mask Airway



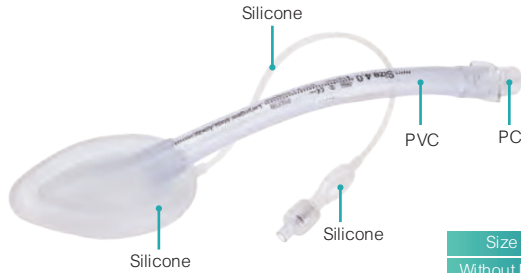
1. Medical grade silicone for good compatibility and patient comfort.
2. With bar and without bar two types available for the cuff.
3. Flexible tube with spiral reinforced wire, reducing the risk of kinking.
4. Reinforced type is specially designed for use in ophthalmic, ENT, dental, oro-maxillary, and other head and neck surgeries.



1. Reusable type is autoclave sterilization only, can be reused up to 40 times.
2. Serial number is printed on each connector for easy tracking.
3. Additional user card for recording is supplied in each pouch.

Size		1.0	1.5	2.0	2.5	3.0	4.0	5.0
Single use	Without Bar	LM1004S1R	LM1507S1R	LM2010S1R	LM2514S1R	LM3020S1R	LM4030S1R	LM5040S1R
	With Bar	LM1004GS1R	LM1507GS1R	LM2010GS1R	LM2514GS1R	LM3020GS1R	LM4030GS1R	LM5040GS1R
Reusable	Without Bar	LM1004S2R	LM1507S2R	LM2010S2R	LM2514S2R	LM3020S2R	LM4030S2R	LM5040S2R
	With Bar	LM1004GS2R	LM1507GS2R	LM2010GS2R	LM2514GS2R	LM3020GS2R	LM4030GS2R	LM5040GS2R
Patient Selection		0-5KG	5-10KG	10-20KG	20-30KG	30-50KG	50-70KG	70-100KG
Max. Inflation Volume		4ml	7ml	10ml	14ml	20ml	30ml	40ml
Remark		Cuff Color	Flesh ✓	Blue ✓	Transparent ✓			

PVC-Silicone Combined Laryngeal Mask Airway



1. Cuff and inflation tube are made of imported medical grade silicone.
2. Airway tube is made of medical grade PVC.
3. Smooth silicone cuff provides good and soft sealing.
4. MRI compatible type is available.

Size	1.0	1.5	2.0	2.5	3.0	4.0	5.0
Without Bar	LM1004PS1	LM1507PS1	LM2010PS1	LM2514PS1	LM3020PS1	LM4030PS1	LM5040PS1
With Bar	LM1004GPS1	LM1507GPS1	LM2010GPS1	LM2514GPS1	LM3020GPS1	LM4030GPS1	LM5040GPS1
Patient Selection	0-5KG	5-10KG	10-20KG	20-30KG	30-50KG	50-70KG	70-100KG
Max. Inflation Volume	4ml	7ml	10ml	14ml	20ml	30ml	40ml
Remark	Cuff Color Flesh ✓ Blue ✓ Transparent ✓						

Disposable PVC Laryngeal Mask Airway



1. Made of medical grade PVC.
2. Smooth cuff provides good and soft sealing.
3. Color coded, easy to identify sizes.

Size	1.0	1.5	2.0	2.5	3.0	4.0	5.0
Without Bar	LM1004P1	LM1507P1	LM2010P1	LM2514P1	LM3020P1	LM4030P1	LM5040P1
Patient Selection	0-5KG	5-10KG	10-20KG	20-30KG	30-50KG	50-70KG	70-100KG
Max. Inflation Volume	4ml	7ml	10ml	14ml	20ml	30ml	40ml
Remark	Only transparent color available, without bar.						

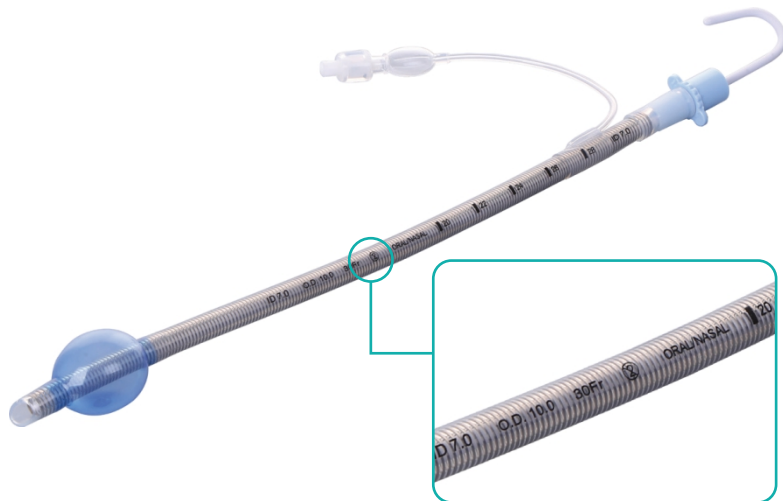
Double Lumen Silicone Reinforced Laryngeal Mask Airway

1. Medical grade silicone for good compatibility and patient comfort.
2. Flexible tube with spiral reinforced wire, reducing the risk of kinking.
3. Double lumen design enables the regurgitated fluid to pass up the drainage tube without leaking into the glottis.
4. The built-in drainage tube design that allows expelled gastric content to bypass the pharynx, which can help decrease the risk of aspiration.
5. Disposable and Reusable two types available. Reusable type is autoclave sterilization only, can be reused up to 40 times.

Size	1.0	1.5	2.0	2.5	3.0	4.0	5.0
Single use	LM1004S12	LM1507S12	LM2010S12	LM2514S12	LM3020S12	LM4030S12	LM5040S12
Reusable	LM1004S22	LM1507S22	LM2010S22	LM2514S22	LM3020S22	LM4030S22	LM5040S22
Patient Selection	0-5KG	5-10KG	10-20KG	20-30KG	30-50KG	50-70KG	70-100KG
Max. Inflation Volume	4ml	7ml	10ml	14ml	20ml	30ml	40ml

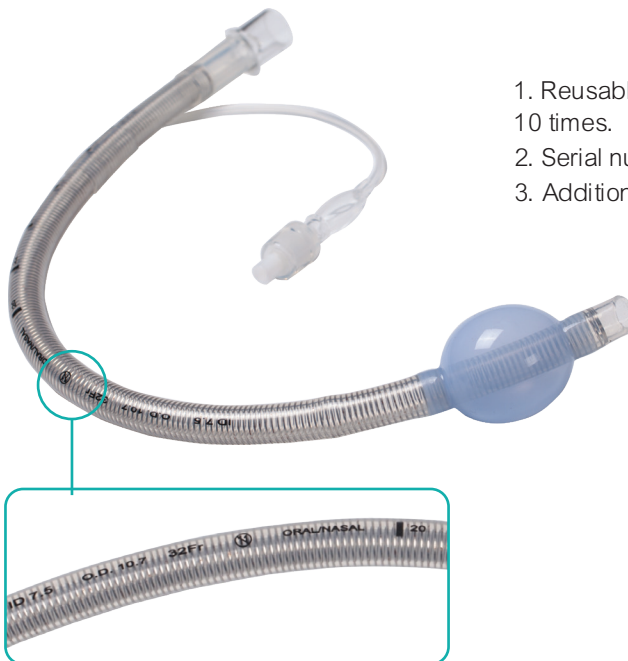


Silicone Reinforced Endotracheal Tube (Cuffed)



1. Both of the tube and cuff are made of medical grade silicone, better biocompatibility.
2. High volume, low pressure silicone cuff maintains good sealing.
3. Silicone tube with spiral reinforced wire reducing risk of kinking.
4. 100% medical grade silicone and soft tip, reduce the damage to the tracheal wall and airway mucosa.

Item No.	ID(mm)	OD(mm)	Item No.	ID(mm)	OD(mm)
SRET35PC	3.5	5.3	SRET65PC	6.5	9.3
SRET40PC	4.0	6.0	SRET70PC	7.0	10.0
SRET45PC	4.5	6.7	SRET75PC	7.5	10.7
SRET50PC	5.0	7.3	SRET80PC	8.0	11.3
SRET55PC	5.5	8.0	SRET85PC	8.5	12.0
SRET60PC	6.0	8.7	SRET90PC	9.0	12.7
			SRET95PC	9.5	13.3



1. Reusable type is autoclave sterilization only, can be reused up to 10 times.
2. Serial number is printed on each connector for easy tracking.
3. Additional user card for recording is supplied in each pouch.

Item No.	ID(mm)	OD(mm)	Item No.	ID(mm)	OD(mm)
SRET35PC2	3.5	5.3	SRET65PC2	6.5	9.3
SRET40PC2	4.0	6.0	SRET70PC2	7.0	10.0
SRET45PC2	4.5	6.7	SRET75PC2	7.5	10.7
SRET50PC2	5.0	7.3	SRET80PC2	8.0	11.3
SRET55PC2	5.5	8.0	SRET85PC2	8.5	12.0
SRET60PC2	6.0	8.7	SRET90PC2	9.0	12.7
			SRET95PC2	9.5	13.3

Standard Endotracheal Tube with cuff

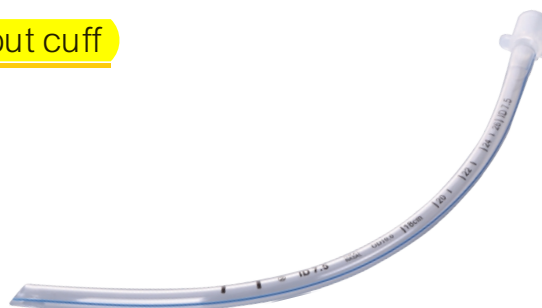
1. Made of medical grade PVC, clear and smooth.
2. High volume, low pressure cuff maintains good sealing.
3. Murphy eye design, tube with X-ray opaque line.

Item No.	ID(mm)	Item No.	ID(mm)
ET30PC	3.0	ET65PC	6.5
ET35PC	3.5	ET70PC	7.0
ET40PC	4.0	ET75PC	7.5
ET45PC	4.5	ET80PC	8.0
ET50PC	5.0	ET85PC	8.5
ET55PC	5.5	ET90PC	9.0
ET60PC	6.0	ET95PC	9.5



Standard Endotracheal Tube without cuff

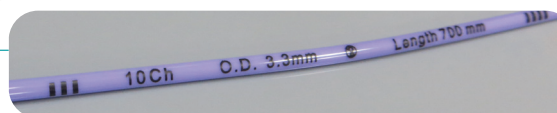
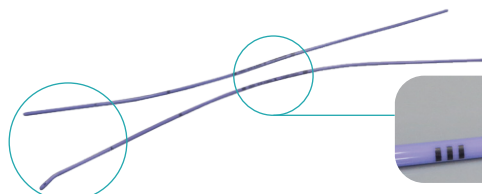
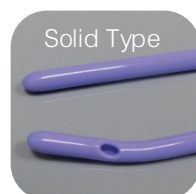
Item No.	ID(mm)	Item No.	ID(mm)
ET20P	2.0	ET60P	6.0
ET25P	2.5	ET65P	6.5
ET30P	3.0	ET70P	7.0
ET35P	3.5	ET75P	7.5
ET40P	4.0	ET80P	8.0
ET45P	4.5	ET85P	8.5
ET50P	5.0	ET90P	9.0
ET55P	5.5	ET95P	9.5



Endotracheal Tube Introducer

1. Made from semirigid non-toxic Polyethylene
2. Used for assistance intubation
3. Available with solid type and hollow type.
4. Hollow type can facilitate delivery of oxygen in emergency.

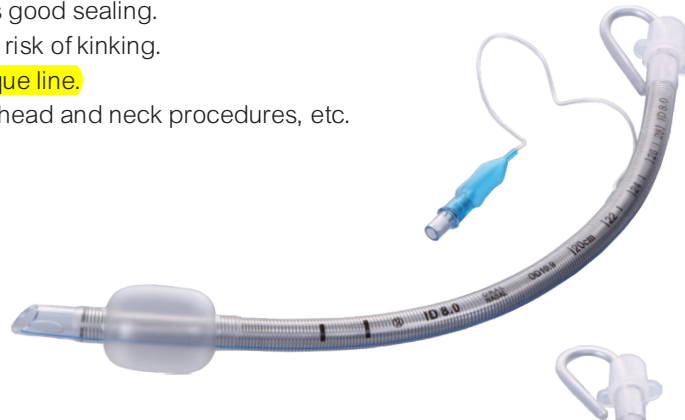
Size	Length (Solid type)	Length (Hollow type)
6ch	535mm	
10ch	700mm	700mm
15ch	700mm	700mm



Reinforced Endotracheal Tube With cuff

1. Made of medical grade PVC, clear and smooth.
2. High volume, low pressure cuff maintains good sealing.
3. Tube with spiral reinforced wire reducing risk of kinking.
4. Murphy eye design, tube with X-ray opaque line.
5. Designed for neurosurgical procedures, head and neck procedures, etc.

Item No.	ID(mm)	Item No.	ID(mm)
RET30PC	3.0	RET65PC	6.5
RET35PC	3.5	RET70PC	7.0
RET40PC	4.0	RET75PC	7.5
RET45PC	4.5	RET80PC	8.0
RET50PC	5.0	RET85PC	8.5
RET55PC	5.5	RET90PC	9.0
RET60PC	6.0	RET95PC	9.5



Reinforced Endotracheal Tube Without cuff

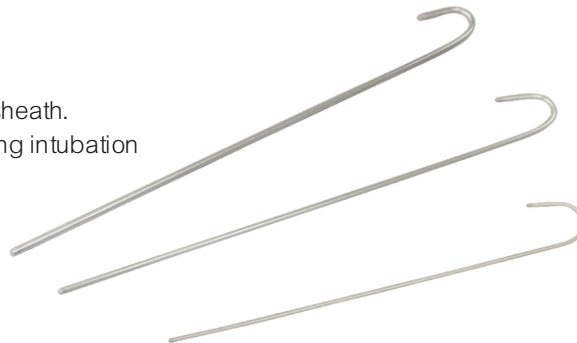
Item No.	ID(mm)	Item No.	ID(mm)
RET20P	2.0	RET60P	6.0
RET25P	2.5	RET65P	6.5
RET30P	3.0	RET70P	7.0
RET35P	3.5	RET75P	7.5
RET40P	4.0	RET80P	8.0
RET45P	4.5	RET85P	8.5
RET50P	5.0	RET90P	9.0
RET55P	5.5	RET95P	9.5



Intubating Stylet

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

Item No.	Size(Fr)	Length	Appliable ETT
IS06	6	240mm	ID2.5-ID4.5
IS10	10	315mm	ID5.0-ID6.5
IS14	14	325mm	ID7.0-ID10.0



Endotracheal Tube with Suction Lumen

1. Made of medical grade PVC, clear and smooth.
2. High volume, low pressure cuff maintains good sealing.
3. Murphy eye design, tube with X-ray opaque line.
4. Designed with the suction lumen, provide protection against risk of aspiration and decrease the rate of ventilation-associated pneumonia (VAP) in the hospital.

Item No.	ID(mm)
ETS60PC	6.0
ETS65PC	6.5
ETS70PC	7.0
ETS75PC	7.5
ETS80PC	8.0
ETS85PC	8.5
ETS90PC	9.0



Tracheotomy Tube

1. Made of medical grade PVC, clear and smooth.
2. High volume, low pressure cuff maintains good sealing.
3. Full length Radio-opaque line.
4. Round and smooth tip of obturator minimizes stimulation during intubation.

Cuffed Item No.	Uncuffed Item No.	ID(mm)	Cuffed Item No.	Uncuffed Item No.	ID(mm)
TT30P	TT30P	3.0	TT65PC	TT65P	6.5
TT35P	TT35P	3.5	TT70PC	TT70P	7.0
TT40P	TT40P	4.0	TT75PC	TT75P	7.5
TT45P	TT45P	4.5	TT80PC	TT80P	8.0
TT50PC	TT50P	5.0	TT85PC	TT85P	8.5
TT55PC	TT55P	5.5	TT90PC	TT90P	9.0
TT60PC	TT60P	6.0	TT95PC	TT95P	9.5



Endobronchial Tube

1. Made of medical grade PVC, clear and smooth.
2. Left-sided and Right-sided available.
3. Equipped with 1 stylet, 1 switch connector and 2 suction catheters.
4. Easily operate one-lung ventilation by switch connector.
5. Used for one-lung ventilation, in the OPS of bronchus, thoracic surgery etc.
6. Pre-loaded with stylet to help tube maintain shape for easier intubation.



Item No.		Size(Fr)
Left-sided	Right-sided	
EBT26L	EBT26R	26
EBT28L	EBT28R	28
EBT32L	EBT32R	32
EBT35L	EBT35R	35
EBT37L	EBT37R	37
EBT39L	EBT39R	39
EBT41L	EBT41R	41

Oropharyngeal Airway (Guedel Type)

1. Smooth integrated design for optimum patient comfort and safety.
2. Bite block is designed for easy identification and to prevent biting down so that can avoid blocking airway.
3. Color coded to easily identify sizes, full ranges of sizes available.



Item No.	Size (#)	Length (mm)	Color Code
GA40	000	40	Pink
GA50	00	50	Blue
GA60	0	60	Black
GA70	1	70	White
GA80	2	80	Green
GA90	3	90	Yellow
GA100	4	100	Red
GA110	5	110	Light Blue
GA120	6	120	Orange

Oropharyngeal Airway (Berman Type)

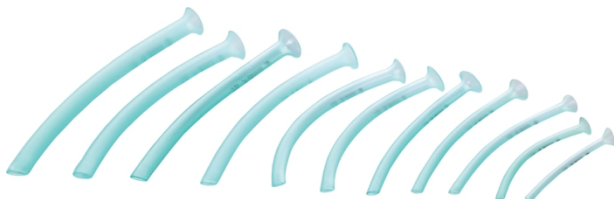
1. Atraumatic one piece design for optimum patient comfort and safety.
2. Rigid bite block to ensure airway patency.
3. Two sides channel design provides passage of suction catheter to clear secretions and also provides space for oral care.



Item No.	Size (#)	Length (mm)
BGA40	000	40
BGA50	00	50
BGA60	0	60
BGA70	1	70
BGA80	2	80
BGA90	3	90
BGA100	4	100
BGA110	5	110
BGA120	6	120

Nasopharyngeal Airway

1. Designed for easy insertion and maximum patient comfort.
2. It facilitates suctioning in intensive care, general anaesthesia and also provides an alternative airway during emergency procedures.



Item No.	ID(mm)	Item No.	ID(mm)
NA25	2.5	NA65	6.5
NA30	3.0	NA70	7.0
NA35	3.5	NA75	7.5
NA40	4.0	NA80	8.0
NA45	4.5	NA85	8.5
NA50	5.0	NA90	9.0
NA55	5.5	NA95	9.5
NA60	6.0	NA100	10.0

PVC Manual Resuscitator

1. This product is intended for pulmonary resuscitation for patients.
2. Including PVC resuscitator (1), PVC anaesthesia mask (1), oxygen tubing (1), reservoir bag (1), opener (1) and airways (3).
3. For single use only, to eliminate the possibility of cross-contamination.



Item No.	Size
PMR-L	Adult
PMR-M	Pediatric
PMR-S	Infant



Silicone Manual Resuscitator 21

1. This product is intended for pulmonary resuscitation for patients.
2. Including silicone resuscitator (1), silicone anaesthesia mask (1), oxygen tubing (1), reservoir bag (1), opener (1) and airways (3).
3. Resuscitator and Mask are made of medical grade silicone, are fully autoclavable up to 134 C.



Item No.	Size
SMR-L	Adult
SMR-M	Pediatric
SMR-S	Infant



Tracheostomy HME

CK-24



CK-25



CK-26



Item No.	Size	Recommended Tidal Volume(ml)	Moisture Output (mgH ₂ O/Lair)	Resistance (cm H ₂ O)
CK-24	Adult	200-1500	24mg@Vt 500ml	< 2.3@60L/min
CK-25	Adult	200-1500	25mg@Vt 500ml	< 2.3@60L/min
CK-26	Adult	200-1500	25mg@Vt 500ml	< 2.3@60L/min

HMEF

CK-01



CK-02



CK-02-01



CK-03-01



CK-04-01



CK-05



CK-41



Item No.	Size	Recommended Tidal Volume(ml)	Moisture Output (mgH ₂ O/Lair)	Resistance (cm H ₂ O)	Bacterial Filtration Efficiency(%)	Viral Filtration Efficiency(%)
CK-01	Adult	200-1500	25mg@Vt 500ml	< 2.5@60L/min	99.99	99.99
CK-02	Pediatric	150-500	23mg@Vt 500ml	< 3.3@60L/min	99.99	99.99
CK-02-01	Pediatric	150-500	24mg@Vt 500ml	< 3.3@60L/min	99.99	99.99
CK-03-01	Adult	200-1500	25mg@Vt 500ml	< 2.5@60L/min	99.99	99.99
CK-04-01	Adult	200-1500	25mg@Vt 500ml	< 3.3@60L/min	99.99	99.99
CK-05	Neonate	70-150	22mg@Vt 500ml	< 4.6@20L/min	99.99	99.99
CK-41	Adult	CK-01HMEF + Catheter Mount with CO ₂ sampling port				

BVF

CK-11



CK-11-01



Green



Transparent

CK-34



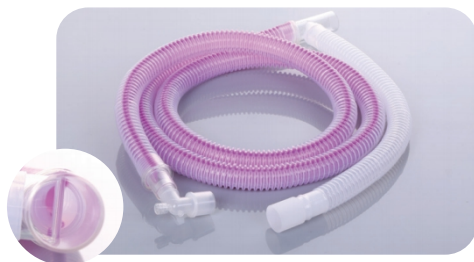
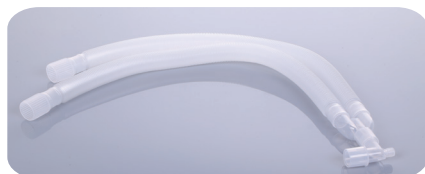
CK-39



Item No.	Size	ID(mm)	OD(mm)	Resistance (cm H ₂ O)	Bacterial Filtration Efficiency(%)	Viral Filtration Efficiency(%)
CK-11	Adult	Standard	Standard	< 1.3@60L/min	99.99	99.99
CK-11-01	Adult	Standard	Standard	< 1.5@60L/min	99.99	99.99
CK-34	Adult	28.0/30.0/30.5	33.0	< 1.3@60L/min	99.99	/
CK-39	Adult	26.5	30.0	< 1.3@60L/min	99.99	/
		29.5	33.5			

Spirometry Filter

Breathing Circuit



Corrugated

Item No.	Size	Hose Length	Specification
BC1-L	L	1.2/1.6/1.8M	1.Standard connectors(15mm,22mm). 2.EVA material, kinking resistant. 3.Normally 1.6m/1.8m, length can be customized.
BC1-M	M	1.2/1.6/1.8M	

Expandable

Item No.	Size	Hose Length	Specification
BC2-L	L	1.2/1.6/1.8M	1.Standard connectors(15mm,22mm). 2.EVA material, hoses are expandable, easy for transportation and use. 3.Normally 1.6m/1.8m, length can be customized.
BC2-M	M	1.2/1.6/1.8M	

Smoothbore

Item No.	Size	Hose Length	Specification
BC3-L	L	1.6/1.8M	1.Standard connectors(15mm,22mm). 2.PVC material, smoothbore, kinking resistant, very high quality.
BC3-M	M	1.6/1.8M	

Coaxial

Item No.	Size	Hose Length	Specification
BC4-L	L	1.6/1.8M	1.Standard connectors(15mm,22mm). 2.EVA material, Inside gas sampling line ends with swivel port. 3.Hose color: blue and purple for your choice.

Midsplit Tube

Item No.	Size	Hose Length	Specification
BC5-L	Free	1.6/1.8M	1.Standard connectors(15mm,22mm). 2.EVA material, single tube double chambers. 3.Normally 1.6m/1.8m, length can be customized.

Silicone Anesthesia Breathing Circuit - Reusable PC ①① PSF ③①



Specification (ID)	Note
22 mm	Adult
15mm	Pediatric
10mm	Neonatal

1. Patent technology of integrated molding, high strength, not prone to falling off and being separated, good flexibility.
2. It can endure high temperature and high pressure disinfection, reusable.
3. Joints are made with injection molding with no gas leakage.
4. Mainly used for operation patients in anesthesia and oxygen; patients after recovery.
5. Support and care for patient with severe postoperative respiratory.
6. Free options among water trap, Y type joint, L-shaped connector, masks, breathing bags, etc.

CPAP Tube

1. Material: polypropylene (PP)
2. Connector ID: 22mm (Injection Molded)
3. Length: in general 1.8M, but can be customized (300mm—3000mm)
4. Application: CPAP (Continuous Positive Airway Pressure), Sleep Apnea Tubing.



Accessories

Latex Breathing Bag

Item No.	Size	Item No.	Size
LBB-05	0.5L	LBB-20	2L
LBB-10	1L	LBB-30	3L



Latex-Free Breathing Bag

Item No.	Size	Item No.	Size
LFBB-05	0.5L	LFBB-20	2L
LFBB-10	1L	LFBB-30	3L



Silicone Breathing Bag

Item No.	Size	Item No.	Size
SBB-05	0.5L	SBB-20	2L
SBB-10	1L	SBB-30	3L



Catheter Mount

1. Corrugated, Expandable and Smoothbore types are available for the hose.
2. Standard connectors (15F/22M, 22F), for adult and pediatric.

Item No.	Type	Size
CM-C	Corrugated	Corrugated tube 150mm with Elbow 15F/22M and 22F Connector
CM-E	Expandable	Expandable tube 150mm with Elbow 15F/22M and 22F Connector
CM-S	Smoothbore	Smoothbore tube 150mm with Elbow 15F/22M and 22F Connector

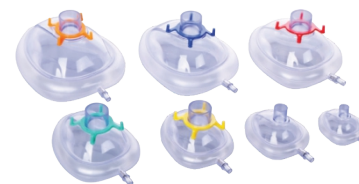


PVC Anesthesia Mask

Regular Type

1. Made of medical grade PVC, clear and soft.
2. Seal tight against mouth.
3. Colored Removable Hook rings for easy size identification and fixation.

Item No.	Size (#)	Item No.	Size (#)
AMP-A0	0	AMP-A4	4
AMP-A1	1	AMP-A5	5
AMP-A2	2	AMP-A6	6
AMP-A3	3		



Soft Cushion Type

1. Made of medical grade PVC, clear and soft.
2. Soft inflated cushion for good sealing and patient comfort.
3. Colored Removable Hook rings for easy size identification and fixation.

Item No.	Size (#)	Item No.	Size (#)
AMP-B0	0	AMP-B4	4
AMP-B1	1	AMP-B5	5
AMP-B2	2	AMP-B6	6
AMP-B3	3		



Easy Type

1. Made of medical grade PP and TPE, clear and soft.
2. Soft anatomical cushion for good sealing and patient comfort.

Item No.	Size (#)	Item No.	Size (#)
AMP-C1	1	AMP-C4	4
AMP-C2	2	AMP-C5	5
AMP-C3	3	AMP-C6	6



Silicone Anesthesia Mask

1. Made of imported medical grade silicone, high quality.
2. Leak-proof, soft and comfortable seal.
3. High transparency provides better patient observation.
4. It can be reused by autoclaved sterilization at 134 °C temperature.

Round Shape



Item No.	Mask Size	Mask OD
C3-0	0#	51.1mm
C3-1	1#	63.9mm
C3-2	2#	78.5mm

Split Type



One-piece Type



Split Type One-piece Type

Item No.	Item No.	Size (#)	Patient size
	AMS0	0	Neonate
	AMS1	1	Infant
	AMS2	2	Child standard
AMS03	AMS3	3	Small adult
AMS04	AMS4	4	Medium adult
AMS05	AMS5	5	Large adult

Oxygen Mask / Nebulizer Mask

1. Made of medical grade PVC.
2. Adjustable nasal clip.
3. Optional oxygen supply tubing available.
4. Nebulizer Mask is available, equipped with a 6ml or 20ml nebulizer.

Oxygen Mask	Nebulizer Mask	
Item No.	Item No.	Size (#)
OMP-XS	NMP-XS	XS
OMP-S	NMP-S	S
OMP-M	NMP-M	M
OMP-L	NMP-L	L
OMP-XL	NMP-XL	XL



Oxygen Mask



Nebulizer Mask



Nebulizer Mask

Nebulizer Kit With Mouthpiece

1. Made of clear, medical grade PVC and ABS.
2. Green/Clear to be selected.
3. Nebulizer bottle volume: 6ml or 20ml.
4. Smooth and feathered edge for patient comfort and reducing irritation points.

Item No.	Size (#)
NKP-M	Child
NKP-L	Adult



Non-Rebreathing Mask

1. Made of clear, medical grade PVC
2. With 1000/600/400/200ml reservoir bag
3. Anti-crush tube, With elastic strap, With 2m oxygen tube.
4. Standard connector
5. Latex free

Item No.	Size (#)
NOMP-XS	XS
NOMP-S	S
NOMP-M	M
NOMP-L	L
NOMP-XL	XL



Tracheostomy Mask

1. Made of clear, medical grade PVC
2. Swivel 360° adaptor with ID 18mm can connect with nebulizer
3. Special snap design is easy for removing
4. Latex free

Item No.	Size (#)
TMP-S	Child
TMP-L	Adult



Venturi Mask

1. Made of medical grade PVC.
2. Available with 7' anti-crush tubing. Tubing length could be customized.
3. Two colors for choice: green and transparent.

With Two Diluters



4. Green diluter is for 24%, 26%, 28% and 30% oxygen concentration. White Diluter is for 35%, 40% and 50% oxygen concentration.

Item No.	Size (#)
VM-T-S	S
VM-T-M	M
VM-T-L	L
VM-T-XL	XL

With Six Diluters



5. Oxygen concentration: blue 24%, yellow 28%, white 31%, green 35%, pink 40% and orange 50%.
6. Adjustable nose clip.
7. DEHP free and 100% latex free available.

Item No.	Size (#)
VMS-S	S
VMS-M	M
VMS-L	L
VMS-XL	XL

Nasal Oxygen Cannula



1. Made of medical grade PVC, latex free.
2. 2m/2.1m oxygen tubing to be selected.
3. Soft prong, standard prong and flared prong three types available.
4. Available with four sizes.

Item No.	Size (#)	Patient size
NOC-XS	XS	Neonate
NOC-S	S	Infant
NOC-M	M	Pediatric
NOC-L	L	Adult

O₂/CO₂ Sampling Cannula



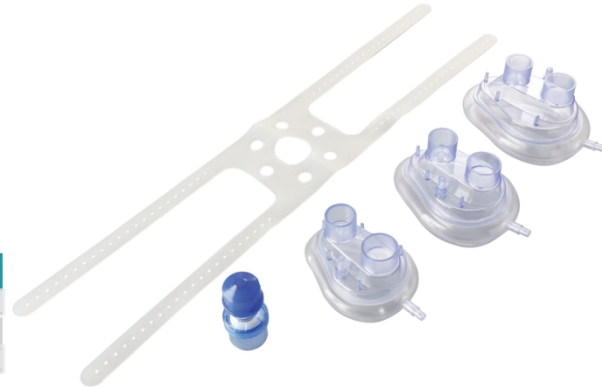
1. Designed for oxygen supply and sampling of exhaled CO₂ gas simultaneously.
2. Soft prongs minimize irritation.
3. Available with three sizes.

Item No.	Size (#)	Patient size
OSC-S	S	Infant
OSC-M	M	Pediatric
OSC-L	L	Adult

CPAP Mask

1. Made of medical grade PVC, soft and smooth.
2. For the treatment of obstructive sleep apnea by using continuous positive airway pressure.
3. Good Seal when fitted, providing comfort to patients.
4. PEEP Valve and Headgear can be optional equipped.
5. S, M, L three sizes available.

Item No.	Size (#)
CMP-S	S
CMP-M	M
CMP-L	L



CPR Mask

1. Made of medical grade PVC, soft and smooth.
2. Suitable for adult, children and infant.
3. Equip with a replaceable one-way valve with biological filter in one housing.
4. PVC gloves and alcohol pad can be optional equipped.
5. PP case and Nylon bag two packages available.



Closed Suction Catheter

1. Color-coded control valve, easy to identify sizes.
2. Designed to clear bacterial build up and reduce VAP pathogenesis.
3. Used with Endotracheal Tube or Tracheotomy Tube.
4. 24 hours and 72 hours two types are available.

Item No.	Size (Fr)	Size of Endotracheal Tube/ Tracheotomy Tube: I.D.(mm)
CSC06	6	4.0-4.5
CSC08	8	5.0-6.0
CSC10	10	6.5-7.0
CSC12	12	7.5-8.0
CSC14	14	8.5-9.0
CSC16	16	9.5-10.0



Infusion Pump

1. For clinical pain-easing treatment, single use.
2. It uses the flexibility of the silicone reservoir to allow for a constant minimal drop control through the capillary catheter, guarantee a safe efficient continuous pain-easing infusion.
3. Used for continuous minimal infusion during clinical treatment
4. Light-Shield infusion pump is available for photosensitive drugs.

CBI



Multirate, CBI



CBI+PCA



Multirate, CBI+PCA



Light-Shield infusion pump



Item No.	Type	Nominal Capacity (ml)	Basal Flow Rate (ml/hr)	PCA Bolus Volume	PCA Lockout Time
IP-C	CBI	60 / 100 / 150 / 200 / 275	2.0/3.0/4.0/5.0/10.0(normally2.0)	/	/
IP-P	CBI+PCA			0.5ml	15min
IP-MC	Multirate, CBI		2-4-6-8	/	/
IP-MP	Multirate, CBI+PCA		0-1-2-3-4-5-6-7 0-2-4-6-8-10-12-14	0.5ml	15min
Remark	Light-Shield infusion pump is available for photosensitive drugs.				

