

COMPANY PROFILE



GREAT LABORATORY & CHEMICAL SUPPLIERS LTD



www.greatlab.co.ke

INTRODUCTION

Founded in 2015, Great Laboratory and Chemical Suppliers Ltd, is a reputable supplier of high-quality medical products and laboratory consumables. With a commitment to excellence, we specialize in supplying a comprehensive range of medical and laboratory essentials tailored to meet the needs of healthcare institutions, laboratories, and research facilities.

Our product portfolio includes, but not limited to:

- **Surgical items**
- **Dressings and sutures**
- **Dental items**
- **Medical equipment**
- **Laboratory consumables**

We pride ourselves on offering top-tier products sourced from trusted manufacturers, ensuring that your institution receives only the best in terms of quality, reliability, and cost-effectiveness. Our products are competitively priced, and we offer prompt and efficient delivery services to meet your organization's needs.

MISSION

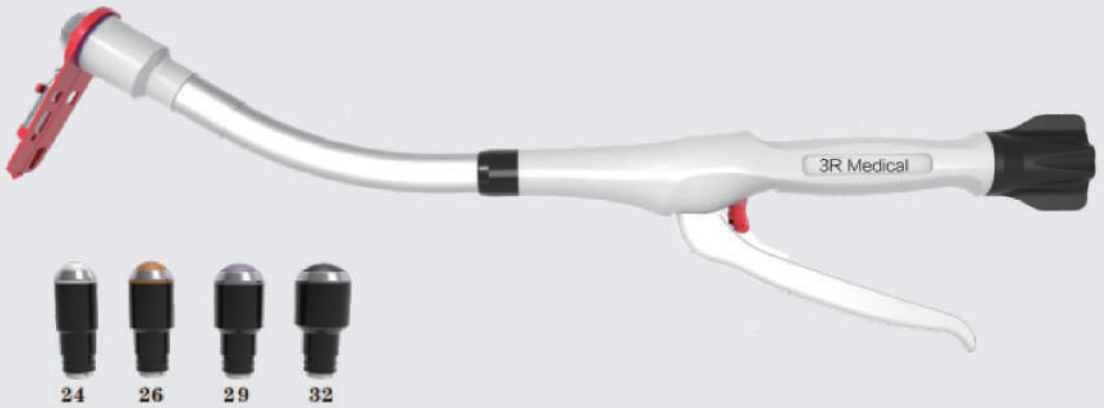
Our mission is lived everyday by providing our clients with the highest quality products to improve patient care in Kenya and Africa.

VISION

To be the trusted provider of high- quality, innovative and affordable medical supplies delivering exception customer service to foster healthier communities.

Disposal Circular Stapler

Three - Row - Staple Type



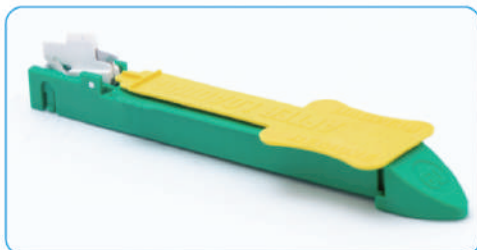
NO.	Specification	Staple bin color	ΦD(mm)	Diameter of cutter knife Φ d (mm)	Staple quantity	Staple specification Φ d1*h (mm)
1	SRDGX-B-24	White	Φ25.5	Φ14.6	30	0.3*4.6/4.6/4.8
2	SRDGX-B-26	Yellow	Φ27.5	Φ16.4	36	0.3*4.8/5.0/5.2
3	SRDGX-B-29	Purple	Φ30.5	Φ20	36	0.3*4.8/5.0/5.2
4	SRDGX-B-32	Black	Φ32.7	Φ22	45	0.3*4.8/5.0/5.2

Disposal Linear Cutter Stapler



NO.	Specification	Suturing length (mm)	Cutting length (mm)	Staple quantity	Staple specification (mm)
1	SRDLC-A60B	65±2	60	64	0.2*3.8
2	SRDLC-A60G	65±2	60	64	0.2*4.8
3	SRDLC-A80B	85±2	80	84	0.2*3.8
4	SRDLC-A80G	85±2	80	84	0.2*4.8
5	SRDLC-A100B	101±2	100	100	0.2*3.8
6	SRDLC-A100G	101±2	100	100	0.2*4.8
7	SRDLC-B60B	61±2	60	60	0.2*3.8
8	SRDLC-B60G	61±2	60	60	0.2*4.8
9	SRDLC-B80B	81±2	80	80	0.2*3.8
10	SRDLC-B80G	81±2	80	80	0.2*4.8
11	SRDLC-B100B	101±2	100	100	0.2*3.8
12	SRDLC-B100G	101±2	100	100	0.2*4.8

Disposable Linear Cutter Stapler And Reloads



NO.	Specification	Color	Staple quantity	Staple specification (mm)
1	SRDLC-A60B	Blue	64	0.2*3.8
2	SRDLC-A60G	Gold	64	0.2*4.8
3	SRDLC-A80B	Blue	84	0.2*3.8
4	SRDLC-A80G	Gold	84	0.2*4.8
5	SRDLC-A100B	Blue	100	0.2*3.8
6	SRDLC-A100G	Gold	100	0.2*4.8
7	SRDLC-B60B	Blue	60	0.2*3.8
8	SRDLC-B60G	Gold	60	0.2*4.8
9	SRDLC-B80B	Blue	80	0.2*3.8
10	SRDLC-B80G	Gold	80	0.2*4.8
11	SRDLC-B100B	Blue	100	0.2*3.8
12	SRDLC-B100G	Gold	100	0.2*4.8

Disposable Ligasure



NO.	Scissor type specification	Jaw angle	Shaft rotation	Shaft diameter (mm)	Shaft length L (cm)	Seal plate Length L (mm)	Cutting length (mm)
1	SRLS-0520	Elbow	350°	5	20	20.9	19
2	SRLS-0823	Elbow	350°	5	23	20.9	19
3	SRLS-5120S	Straighter	350°	5	20	16	14
4	SRLS-1120S	Straighter	350°	10	20	22	20

NO.	Handle type specification	Jaw angle	Shaft rotation	Shaft diameter (mm)	Shaft length L (cm)	Seal plate Length L (mm)	Cutting length (mm)
1	SRLS-0537	Elbow	350°	5	37	20.9	19
2	SRLS-0837	Elbow	350°	5	37	20.9	19
3	SRLS-5137S	Straighter	350°	5	37	16	14
4	SRLS-1137S	Straighter	350°	10	37	22	20



PPH Hemorrhoidal Circular Stapler



Application:

It is suitable for the procedure for prolapse and hemorrhoids.

Features and Advantages:

The design of uniform nail holder (nail anvil) improves the force strength of the nail to ensure the stable and complete molding of the nail.

The large capacity of the nail storage can provide more space for the organization.

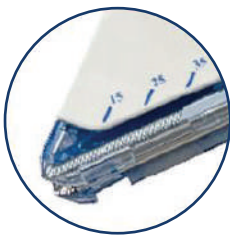
The butterfly tail makes it easy for the doctor to exert enough pressure on the tissue.

Firing device to avoid misfiring.

High hardness stainless steel ring knife.

Clear indication needle window design, so that the doctor at any time to grasp the position of the nail site.

Disposable Skin Stapler and Remover



Application:

Used for wound closure and tissue suture

Features and Advantages:

Single use, avoid cross-infection

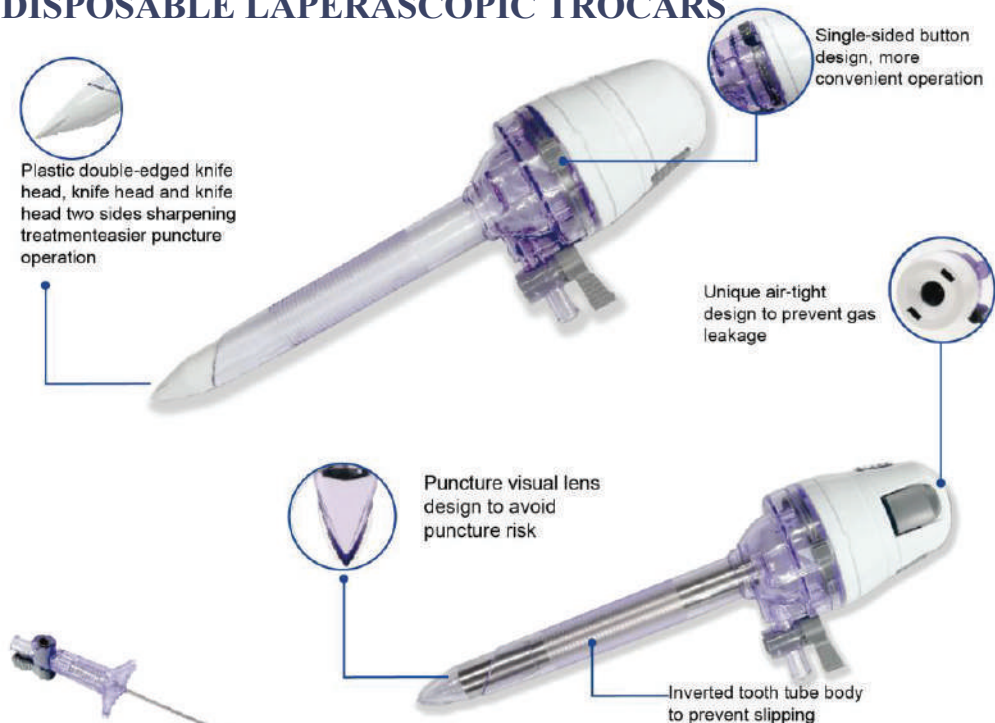
Biologically compatible

Significantly decrease wound closure time and reduce procedure & anesthesia time

Suture easily and efficiently as well as easily removed

With better cosmetic results

DISPOSABLE LAPERASCOPIC TROCARS



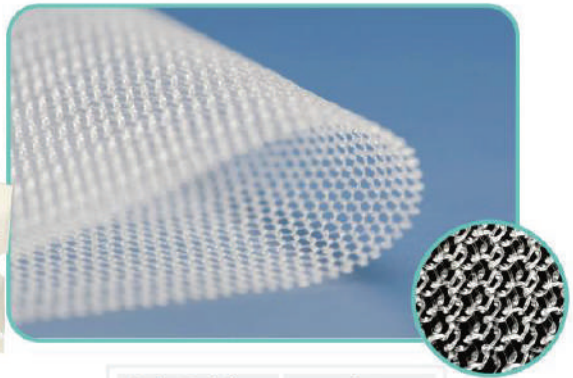
Application:

It is used for laparoscopy surgery, the puncture of the abdominal wall of the human body is used to establish a working channel for abdominal surgery.

DISPOSABLE UNDER PAD



HERNIA REPAIR MESH



Large mesh aperture

Promotes liquid circulation and smoothes tissue growth.

Less micropores

Greatly reduces the possibility of bacteria hiding and is not easy to infect.

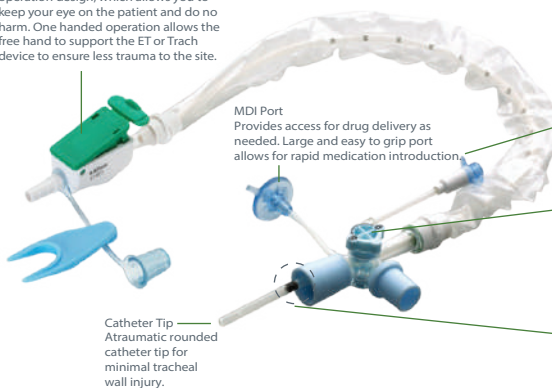
Light weight

Reduce postoperative pain and foreign body sensation.

Products Description	Size
Polypropylene Mesh	6x11cm
Polypropylene Mesh	7.6x15cm
Polypropylene Mesh	10x15cm
Polypropylene Mesh	15x15cm
Polypropylene Mesh	15x20cm
Polypropylene Mesh	20x25cm
Polypropylene Mesh	25x25cm
Polypropylene Mesh	25x30cm
Polypropylene Mesh	30x30cm

CLOSED SUCTION CATHETER

Suction Control Switch
Ergonomic suction control switch with a built-in security lock to visually determine if the device is in the OFF/ON position. Offers a quick and easy, single handed operation design, which allows you to keep your eye on the patient and do no harm. One handed operation allows the free hand to support the ET or Trach device to ensure less trauma to the site.



MDI Port
Provides access for drug delivery as needed. Large and easy to grip port allows for rapid medication introduction.

Irrigation Port
Offers a one-way valve to prevent backflow leakage and easy access for cleaning the closed suction system.

Isolation Valve
Seals the irrigation chamber to provide a better cleaning of the catheter. Allows for continuous ventilation and prevents backflow of saline during cleaning to ensure patient comfort and safety.

Black Ring Indicator
Ensures that the catheter is properly withdrawn from the ET or Trach device. Black ring must be visible in the plastic sheath after suctioning the patient.

Catheter Tip
Atraumatic rounded catheter tip for minimal tracheal wall injury.

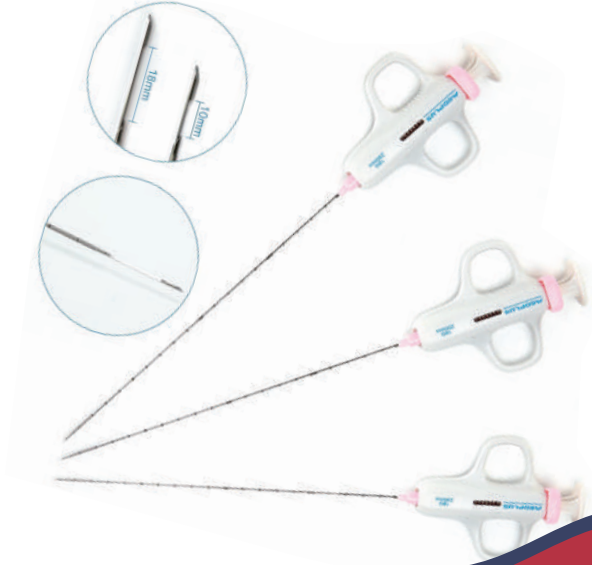
BIOPSY NEEDLES

AUTOMATIC BIOPSY SYSTEM NEEDLE

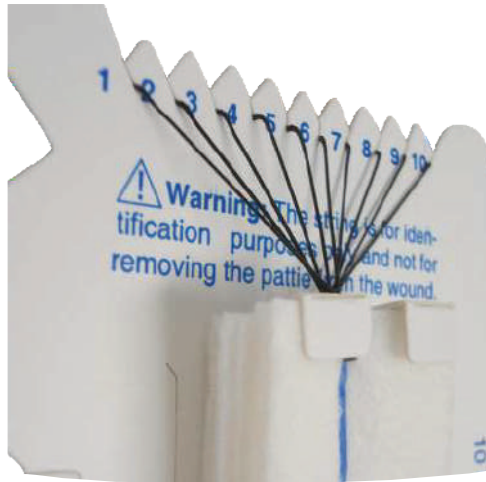
- Loading indicator
- Automatic sampling
- Echo-enhancement
- Trigger site on the rear
- Light-weight design & Easy operate
- One bottom for taking samples
- High velocity throw and strong strength



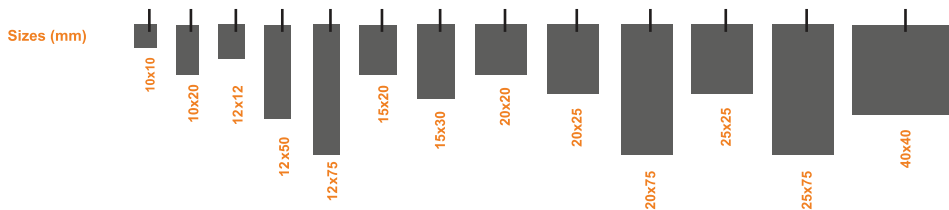
SEMI AUTOMATIC BIOPSY SYSTEM



BRAIN SWAB



Standart Sizes



◆ ENDOBRONCHIAL TUBE

Endobronchial Tube

- 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

■ Left Side

Size (Fr)	Cat. No. (DEHP-FREE)
28Fr	A03A01281F
32Fr	A03A01321F
35Fr	A03A01351F
37Fr	A03A01371F
39Fr	A03A01391F
41Fr	A03A01411F

■ Right Side

Size (Fr)	Cat. No. (DEHP-FREE)
28Fr	A03A02281F
32Fr	A03A02321F
35Fr	A03A02351F
37Fr	A03A02371F
39Fr	A03A02391F



TRACHEAL TUBES

- Made of softer PVC material, reducing risk of trauma



■ *Nasal Tracheal Tube with High Volume, Low Profile Cuff*

Size ID (mm)	Cat. No. (DEHP-FREE)
5.0	A01C08501F
5.5	A01C08551F
6.0	A01C08601F
6.5	A01C08651F
7.0	A01C08701F
7.5	A01C08751F
8.0	A01C08801F
8.5	A01C08851F
9.0	A01C08901F

- Softer material for reducing risk of trauma and nasal bleeding
- Gently rounded tip for atraumatic intubation
- Preformed tube fits well for the nasal anatomy



■ *Standard Tracheal Tube with High Volume, Low Profile Cuff*

Size ID (mm)	Cat. No. Bull Nose Tip (DEHP-FREE)
5.0	A01A21501F
5.5	A01A21551F
6.0	A01A21601F
6.5	A01A21651F
7.0	A01A21701F
7.5	A01A21751F
8.0	A01A21801F
8.5	A01A21851F
9.0	A01A21901F



■ *Standard Tracheal Tube, Uncuffed*

Size ID (mm)	Cat. No. Bull Nose Tip (DEHP-FREE)
2.5	A01A22253F
3.0	A01A22303F
3.5	A01A22353F
4.0	A01A22403F
4.5	A01A22453F
5.0	A01A22503F
5.5	A01A22553F
6.0	A01A22603F
6.5	A01A22653F
7.0	A01A22703F
7.5	A01A22753F
8.0	A01A22803F
8.5	A01A22853F
9.0	A01A22903F

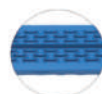
DISPOSABLE ENDOSCOPIC LINEAR CUTTER STAPLER AND CATRIDGE



Properties and advantages of product innovation:

1. Gecko claw type design, enhances the clamping strength to tissue and greatly reduces the tissue movement.
2. With unequal staple height design, the reloads can accelerate the tissue recovery and improve the surgery efficiency.
3. "Water drop type" design in staple buttress provides better clinical "B" shape staple formation.

◆ Staple formation display



GIA-Stapler



Tri GST-Stapler



Water drop type

GASTROSTOMY TUBE

The gastrostomy tube provides outstanding product features for patient safety, comfort and ease of use for the patient or healthcare professional.

- ENFit connectors according to EN ISO80369-3 to avoid tubing misconnections with other systems. The G-Tube is available in single port and Y port.

- Maximum patient comfort due to soft, flexible high-quality medical grade silicone.

- Soft and adjustable retention plate for secure fixation. The structure of the retention plate achieves superior air circulation at the stoma site.

- Distance markings of 2cm

- Radiopaque stripe along the shaft

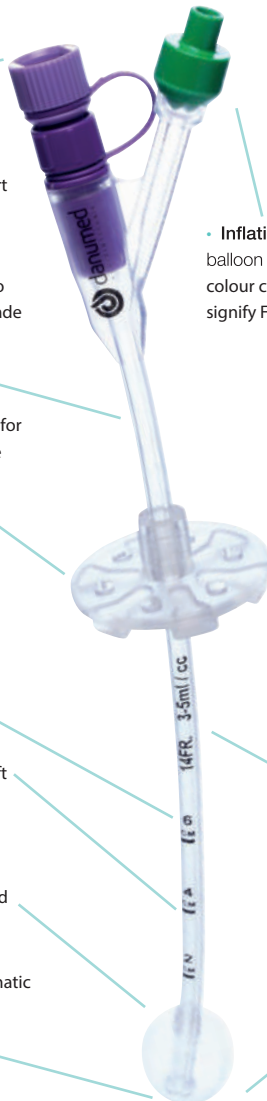
- High balloon stability of the inner retention balloon for long usage and secure fixation.

- Flat rounded tip allows for atraumatic insertion.

- Inflation port for balloon filling. This is colour coded to signify FR size.

- Imprint of the balloon volume on the shaft

- Recessed tip to prevent trauma once the balloon is inflated.



Reusable Silicone Standard Laryngeal Mask Airway

- Made of medical grade silicone, DEHP FREE & LATEX FREE.

REF	Size	Patient Weight	Cuff Volume
PA010310	1.0#	< 5kg	< 4ml
PA010315	1.5#	5-10kg	< 7ml
PA010320	2.0#	10-20kg	< 10ml
PA010325	2.5#	20-30kg	< 14ml
PA010330	3.0#	30-50kg	< 20ml
PA010340	4.0#	50-70kg	< 30ml
PA010350	5.0#	70-100kg	< 40ml
PA010360	6.0#	> 100kg	< 50ml



Reusable Silicone Standard Laryngeal Mask Airway, with bar

- Made of medical grade silicone, DEHP FREE & LATEX FREE.

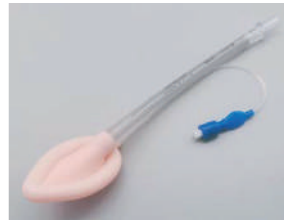
REF	Size	Patient Weight	Cuff Volume
PA011310	1.0#	< 5kg	< 4ml
PA011315	1.5#	5-10kg	< 7ml
PA011320	2.0#	10-20kg	< 10ml
PA011325	2.5#	20-30kg	< 14ml
PA011330	3.0#	30-50kg	< 20ml
PA011340	4.0#	50-70kg	< 30ml
PA011350	5.0#	70-100kg	< 40ml



Reusable Silicone Reinforced Laryngeal Mask Airway

- Made of medical grade silicone, DEHP FREE & LATEX FREE.

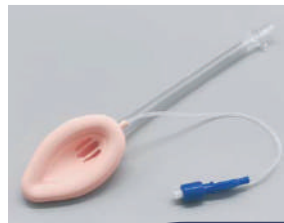
REF	Size	Patient Weight	Cuff Volume
PA010410	1.0#	< 5kg	< 4ml
PA010415	1.5#	5-10kg	< 7ml
PA010420	2.0#	10-20kg	< 10ml
PA010425	2.5#	20-30kg	< 14ml
PA010430	3.0#	30-50kg	< 20ml
PA010440	4.0#	50-70kg	< 30ml
PA010450	5.0#	70-100kg	< 40ml
PA010460	6.0#	> 100kg	< 50ml



Reusable Silicone Reinforced Laryngeal Mask Airway, with bar

- Made of medical grade silicone, DEHP FREE & LATEX FREE.

REF	Size	Patient Weight	Cuff Volume
PA011410	1.0#	< 5kg	< 4ml
PA011415	1.5#	5-10kg	< 7ml
PA011420	2.0#	10-20kg	< 10ml
PA011425	2.5#	20-30kg	< 14ml
PA011430	3.0#	30-50kg	< 20ml
PA011440	4.0#	50-70kg	< 30ml
PA011450	5.0#	70-100kg	< 40ml

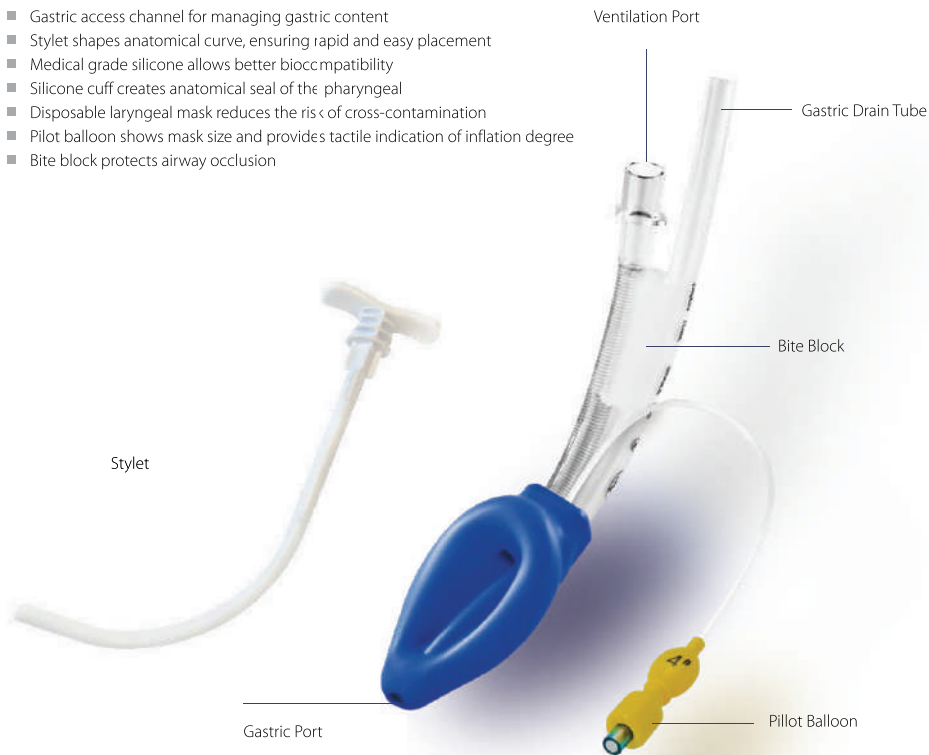


DUAL SEAL LARYNGEAL MASK WITH GASTRIC ACCESS (IGEL)

The dual seal laryngeal mask with gastric access aims to minimize the risk of aspiration and provide effective sealing with its dual seal design and gastric-access channel.

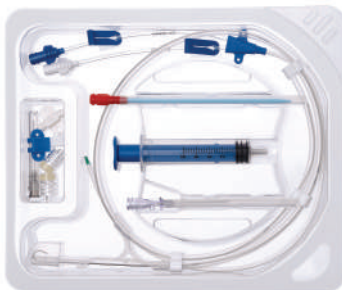
■ Features

- Gastric access channel for managing gastric content
- Stylet shapes anatomical curve, ensuring rapid and easy placement
- Medical grade silicone allows better biocompatibility
- Silicone cuff creates anatomical seal of the pharyngeal
- Disposable laryngeal mask reduces the risk of cross-contamination
- Pilot balloon shows mask size and provides tactile indication of inflation degree
- Bite block protects airway occlusion



Mask Size	Patient Size	Largest Size of Gastric Tube	Cat. No.
1.5	5- 10kg	10Fr	A05B021510
2	10-20kg	10Fr	A05B022010
2.5	20-30kg	14Fr	A05B022510
3	30-50kg	16Fr	A05B023010
4	50-70kg	16Fr	A05B024010
5	70-100kg	18Fr	A05B025010

CENTRAL VENOUS CATHETER



Lumen Size	Size (Fr.)	Lumen Size (GA)	Length of indwelling Catheter (cm)	Extension line type	Flow rate ml/Min.
Triple Lumen	7 Fr	18	20	Medial	25
		18		proximal	27
		16		Distal	58
		18		Medial	22
	7 Fr	18	30	proximal	23
		16		Distal	43
		18		Medial	15
		18		proximal	15
Quadruple Lumen	8FR	16	16	Distal	64
		18		Medial - 1	32
		18		Medial - 2	31
		18		Proximal	31
	8FR	16	20	Distal	57
		18		Medial - 1	28
		18		Medial - 2	29
		18		Proximal	27

DISPOSABLE APRON



SIZE	WEIGHT	MATERIAL
28" * 46"	10G	PE

TRACHEOSTOMY TUBE

- Tracheostomy Tube is a hollow tube, with or without a cuff, that is electively inserted directly into the trachea through a surgical incision or with a wire-guided progressive dilatation technique in case of an emergency.
- Lightweight tube made of Medical grade PVC for patient comfort. Full length Radio-opaque line for detection of correct placement. ISO standard connector for universal connection to ventilation equipment. Printed neck plate with size information for easy identification.
- Straps provided in the pack for fixation of the tube. Smooth rounded tip of the Obturator reduces trauma during insertion. Rigid blister pack provides maximum protection for the tube.

■ Cuffed

Size ID (mm)	Cat. No. (DEHP-FREE)
3.0	A02A05301F
3.5	A02A05351F
4.0	A02A05401F
4.5	A02A05451F
5.0	A02A05501F
5.5	A02A05551F
6.0	A02A05601F
6.5	A02A05651F
7.0	A02A05701F
7.5	A02A05751F
8.0	A02A05801F
8.5	A02A05851F
9.0	A02A05901F
9.5	A02A05951F
10.0	A02A05961F



■ Uncuffed

Size ID (mm)	Cat. No. (DEHP-FREE)
3.0	A02A06303F
3.5	A02A06353F
4.0	A02A06403F
4.5	A02A06453F
5.0	A02A06503F
5.5	A02A06553F
6.0	A02A06603F
6.5	A02A06653F
7.0	A02A06703F
7.5	A02A06753F
8.0	A02A06803F
8.5	A02A06853F
9.0	A02A06903F
9.5	A02A06953F
10.0	A02A06963F



■ SuctionPlus Tracheostomy Tube

Size ID (mm)	Cat. No. (DEHP-FREE)
6.0	A02C02601F
6.5	A02C02651F
7.0	A02C02701F
7.5	A02C02751F
8.0	A02C02801F
8.5	A02C02851F
9.0	A02C02901F



Our Partners



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