

We are committed to the continuous development and production of medical devices suitable for minimally invasive surgery.



Company Profile



Zhejiang Geyi Medical Devices Co., Ltd. is a high-tech company integrating R & D, production, sales and service. It's headquartered in Jiande, Hangzhou City. The company has established a research and development and production base of 20000 square meters in Jiande. It has a clean workshop of 5000 square meters and a laboratory of 500 square meters. The company has a sound quality management system and equipment with a high degree of automation of production processes and testing methods, the company has successfully passed the "Medical Device Production Quality Control", "Management Standard" system assessment, and obtained ISO13485 medical device quality management system certification; Its product series of disposable trocars, digital endoscopes, electrocoagulation surgical instrument, surgical stapler series, endoscopic image camera systems, medical equipment have obtained domestic registration certificates and EU CE certificates.

In terms of minimally invasive surgical instrument products, the company has a research and development team with considerable research and development experience, and establish a long-term cooperative relationship with a number of well-known hospital clinical experts. The company commit to continuous research and development and production for more suitable medical products for minimally invasive surgery, which base on scientific and technological innovation, and the guidance of famous clinical experts and professors.

Up to now, the company has got more than 50 patents for core product inventions and utility models. Rely on excellent products quality, perfect after-sales service, unremitting efforts, independent research and development, the products have been marketed all over the world, contributed to human health care.

Enterprise core values

Customer centered, employees oriented, high-quality products reflect the excellent personality of Geyi employees.

Enterprise Mission

Provide high-quality medical devices for human beings, to make human beings healthier and a better life.

Enterprise Vision

Build a century-old Geyi, make Geyi become the pride of Geyi people and the pride of society.

Enterprise Spirit

Win in error correction ability. The stronger the error correction ability is, the excellent Geyi will be, keeping ahead of the competition.

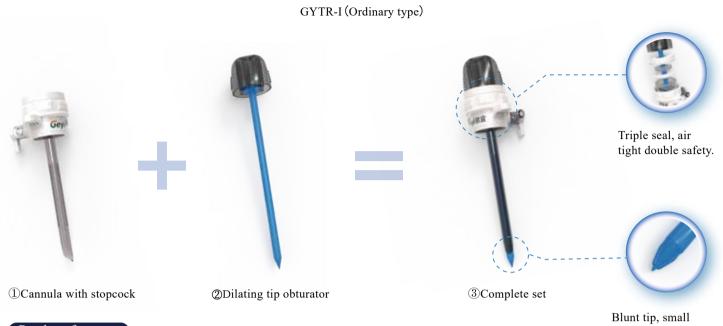


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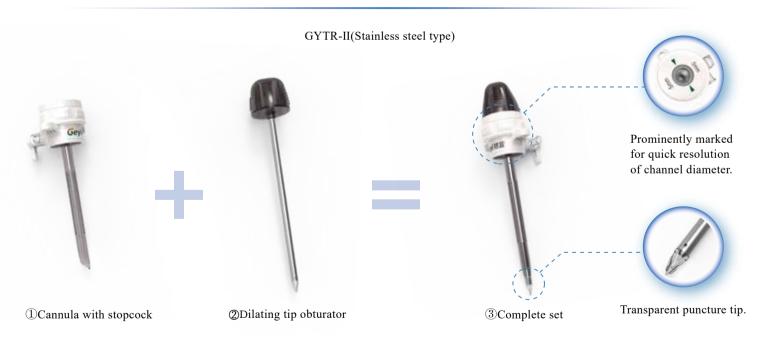
trauma, fast recovery.

1.1 Disposable Trocars



Product features

- 1. Various specifications of the trocars can meet different demands of surgery.
- 2. Triple seal, air tight double safety. Superior sealing performance, maintains clinical pneumoperitoneum.
- 3. Bladeless obturator, with two tiny flanks, it reduces the probability of puncture hole hernia.



- 1. Multiple sealing without conversion, which is convenient for the switching of surgical instruments of different specifications, and improves the operation efficiency.
- 2. Metal reinforcing trocar obturator, smooth tube, small resistance, not easy to bend, easy to puncture.

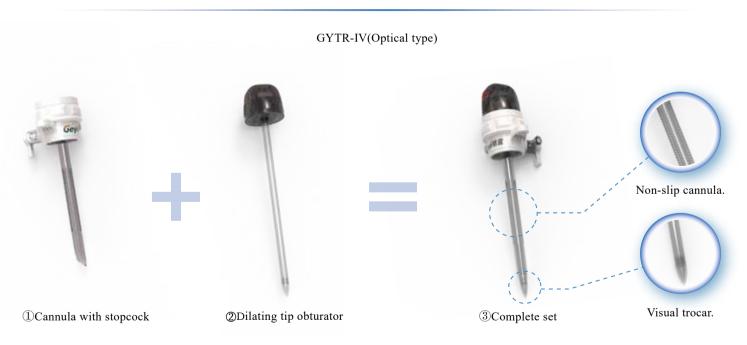


the obturator



Product features

- 1. Ergonomic design, comfortable operation.
- 2. The seal cover of 10~15mm trocars can be opened, allows to remove large tissuefrom the cannula.
- 3. Sharp blade in the obturator, no need for extra incision, easy to puncture, assures small wound and fast recovery.



- 1. Threaded cannula, increase the friction between the cannula and the abdominal wall, avoid the cannula falling off.
- 2. The transparent puncture obturator and its tip can realize visual puncture under the guidance of the laparoscope and avoid unnecessary injury caused by blind puncture.



Assembly-single pack



GYTR-I(Ordinary type)



GYTR-II(Stainless steel type)



GYTR-III(Bladed type)



GYTR-IV(Optical type)

Specifications									
Model	Specification	Contents	Cannula Inner Diameter(mm)	Working length(mm)	Explanation				
	Ф3	1pcs 3mm cannula with stopcock,1pc 3mm dilating tip obturator	Ф3.8	65	GYTR-III、IV not applicable				
GYTR- I	Ф5	1pcs 5mm cannula with stopcock,1pc 5mm dilating tip obturator	Ф6.0	100	/				
GYTR- II GYTR- III	Ф10	1pcs 10mm cannula with stopcock,1pc 10mm dilating tip obturator	Ф11	110	/				
GYTR-IV	Ф12	1pcs 12mm cannula with stopcock,1pc 12mm dilating tip obturator	Ф13	110	/				
	Ф15	1pcs 15mm cannula with stopcock,1pc 15mm dilating tip obturator	Ф16	110	GYTR-III、IV not applicable				

Assembly - kit pack





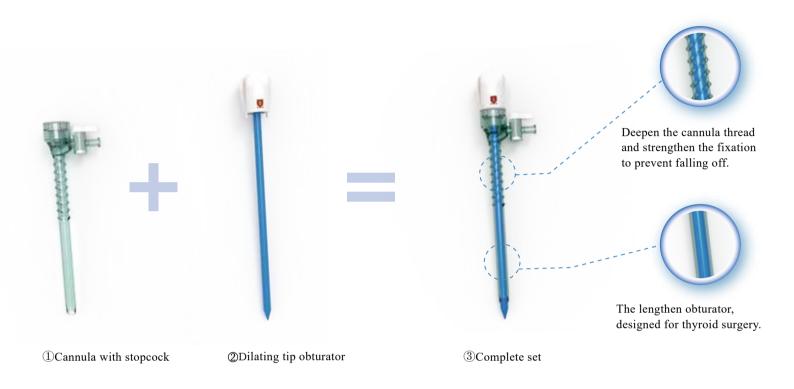


GYTR-II Kit A GYTR-III Kit F

Specifications									
Model	Specification Contents								
	Kit A	2pcs 5mm and 2pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag							
	Kit B	2pcs 5 mm and 1pcs 10mm cannula with stopcock + 1pcs 5mm 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag							
	Kit C	3pcs 5mm and 1pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag							
GYTR- I	Kit D	1pcs 3mm and 1pcs 5mm and 1pcs 10mm cannula with stopcock+1pcs 3mm and 1pcs 5mm and 1pcs 10mm dilating tip obturator+1pcs veress needle + 1pcs specimen bag							
GYTR- II GYTR- III	Kit E	1pcs 5mm and 2pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag							
GYTR-IV	Kit F	2pcs 5mm and 2pcs 12mm cannula with stopcock + 1pcs 5mm and 1pcs 12mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag							
	Kit J	2pcs 5mm and 1pcs 10mm and 1pcs 12mm cannula with stopcock+1pcs 5mm and 1pcs 10mm dilating tip obturator+1pcs veress needle+1pcs specimen bag							
	Kit K	2pcs 5mm cannula with stopcock+1pcs 5mm dilating tip obturator							
	Kit L	2pcs 10mm cannula with stopcock+1pcs 10mm dilating tip obturator							
	Kit M	2pcs 10mm cannula with stopcock+1pcs 12mm dilating tip obturator							
	Kit AA	1pcs 5mm and 2pcs 12mm cannula with stopcock+1pcs 5mm and 1pcs 12mm dilating tip obturator+ 1pcs veress needle+1pcs specimen bag							



1.2 Disposable Trocar for Thyroid Surgery

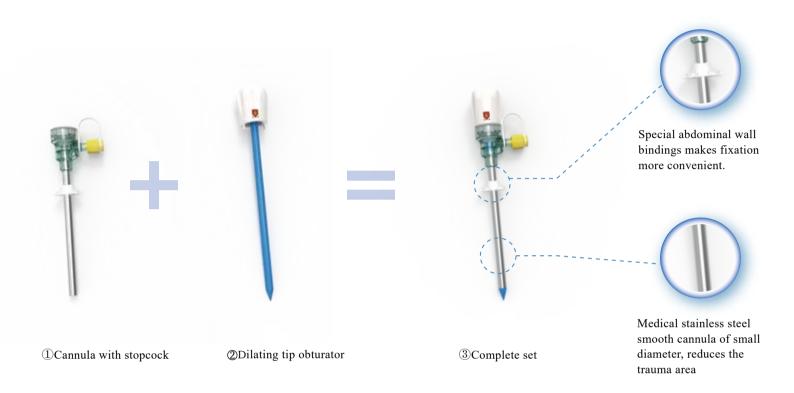


- 1. The lengthen obturator and deepen thread cannula help to strengthen fixation to prevent falling off.
- 2. Double-layer sealing design, less insertion force and dragging force, and reliable air tightness.
- 3. The lengthen obturator, designed for thyroid surgery.

Disposable trocar for thyroid surgery common specification table										
Model	Specification	Contents	Cannula Inner Diameter(mm)	working length(mm)	Explanation					
	Ф5ЈL	1pcs 5mmJL cannula with stopcock+ 1pcs 5mmJL dilating tip obturator	Ф6.0	130						
	Ф10ЈL	1pcs 10mmJL cannula with stopcock+ 1pcs 10mmJL dilating tip obturator	Ф11.0	150	Thyroid surgery					
GYTR- I	Ф12ЈL	Incs 12mm]L cannula with stoncock+		150	commonly used					
	2pcs 5mm and 2pcs 10mm cannula with stopcock+ 1pcs 5mm and 1pcs 10mm dilating tip obturator+ 1pcs veress needle + 1pcs specimen bag		/	/						



1.3 Disposable Pediatric Trocar

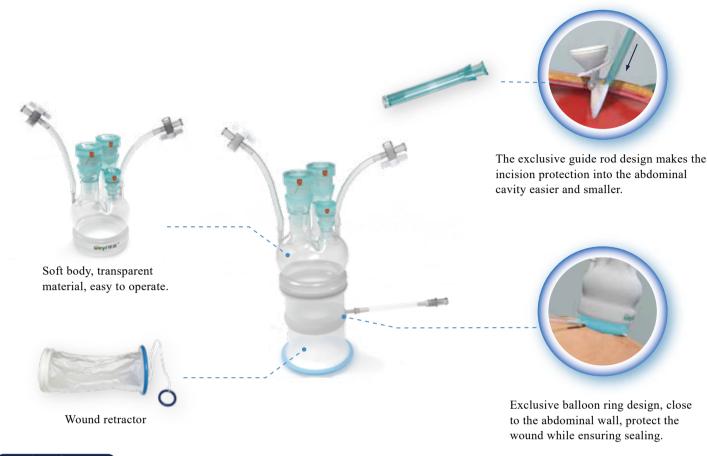


- A specially designed abdominal wall retainer allows the cannula to be easily fixed in the desired position
 and prevents the cannula from sliding while the instrument enters and exits.
- Medical stainless steel smooth cannula of small diameter, reduces the trauma area, and the probability of complications such as pore hernia.

	Disposable Pediatric Trocar common specification table										
Model	Specification	cication Contents		Working length(mm)	Explanation						
	Ф3	1pcs 3mm cannula with stopcock, 1pc 3mm dilating tip obturator	Ф3.8	60							
	Ф5	Φ5 1pcs 5mm cannula with stopcock, Φ6.0		100							
GYTR-V	Kit Q	3pcs 5mm cannula with stopcock, 1pc 5mm dilating tip obturator	/	/	Pediatric surgery commonly used						
	Kit V	2pcs 3mm and 1pcs 5mm cannula with stopcock + 1pcs 5mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag	/	/							



1.4 Disposable Trocar (Single Port)

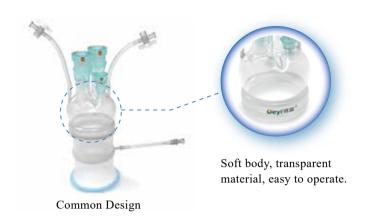


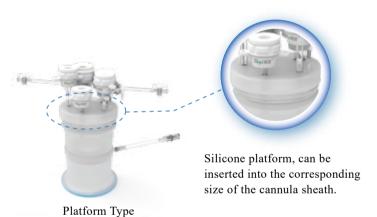
- 1. The membrane design of the product provides a larger operation space.
- 2. Exclusive balloon ring design for a more reliable seal and safer incision protection.
- 3. The exclusive guide rod design makes the incision protection into the abdominal cavity easier and smaller.
- 4. Fewer incisions during the operation, which is more minimally invasive and can recover quickly after the operation.

Disposable Trocar (Single Port) common specification table								
Model	Diameter(mm)	Specification	Contents					
		Kit J	(1pcs 5mm and 1pcs 10mm cannula with stopcock) 1pcs 70mm A sealed cap+ 1pcs balloon ring+1pcs guide rod					
		Kit K	(2pcs 5mm and 1pcs 10mm cannula with stopcock) 1pcs 70mm B sealed cap+ 1pcs balloon ring+1pcs guide rod					
	Ф70	Kit L	(2pcs 5mm and 2pcs 10mm cannula with stopcock) 1pcs 70mm C sealed cap+ 1pcs balloon ring+1pcs guide rod					
	Ψ70	Kit M	(2pcs 5mm and 1pcs 10mm and 1pcs with 12mm cannula with stopcock) 1pcs 70mm D sealed cap+1pcs balloon ring+1pcs guide rod					
		Kit Q	(1pcs 5mm and 2pcs 10mm cannula with stopcock) 1pcs 70mm H sealed cap+ 1pcs balloon ring+1pcs guide rod					
GYTR-VII		Kit R	(1pcs 5mm and 2pcs 12mm cannula with stopcock) 1pcs 70mm I sealed cap+ 1pcs balloon ring+1pcs guide rod					
GTTK-VII		Kit S	(1pcs 5mm and 1pcs 10mm cannula with stopcock) 1pcs 90mm A sealed cap+ 1pcs balloon ring+1pcs guide rod					
		Kit T	(2pcs 5mm and 1pcs 10mm cannula with stopcock) 1pcs 90mm B sealed cap+ 1pcs balloon ring+1pcs guide rod					
	Ф90	Kit U	(2pcs 5mm and 2pcs 10mm cannula with stopcock) 1pcs 90mm C sealed cap+ 1pcs balloon ring+1pcs guide rod					
	Ψ90	Kit V	(2pcs 5mm and 1pcs 10mm and 1pcs 12mm cannula with stopcock) 1pcs 90mm D sealed cap+1pcs balloon ring+1pcs guide rod					
		Kit Z	(1pcs 5mm and 2pcs 10mm cannula with stopcock) 1pcs 90mm H sealed cap+ 1pcs balloon ring+1pcs guide rod					
		Kit AA	(1pcs 5mm and 2pcs 12mm cannula with stopcock) 1pcs 90mm I sealed cap+ 1pcs balloon ring+1pcs guide rod					



1.5 Disposable Single-port Trocar (Soft Sheath)







Product features

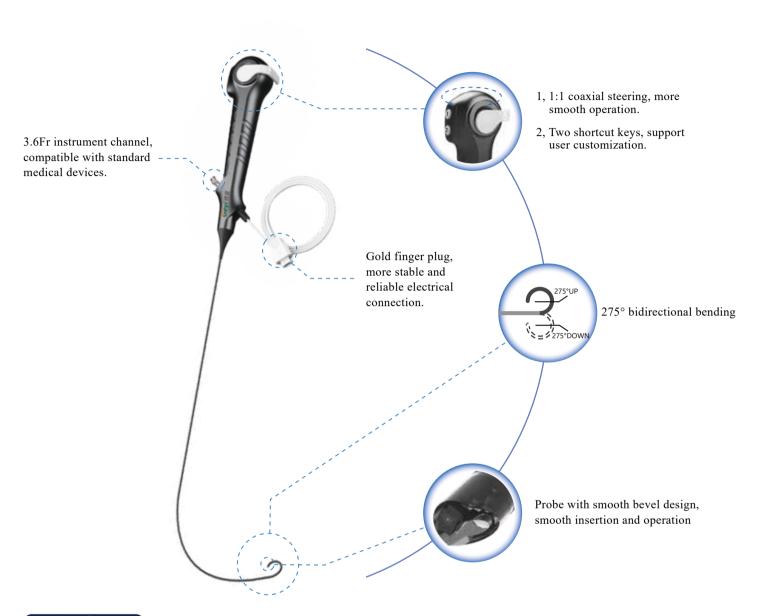
- The membrane design of the product provides a larger operation space.
- 2. Exclusive balloon ring design for a more reliable seal and safer incision protection.
- 3. The exclusive guide rod design makes the incision protection into the abdominal cavity easier and smaller.
- 4. Fewer incisions during the operation, which is more minimally invasive and can recover quickly after the operation.
- 5. Variable height, fixed height incision wound retractor, and a variety of models are available to meet different clinical needs.
- 6. Detachable product, which is convenient for sampling during operation.

Disposable single-port trocar (soft sheath) common specification table							
Model	GYDK-A~S						
Sealed cap outer diameter	Ф50、Ф70、Ф90、Ф110						
Cannula length(mm)	70、90、170						
Specification	Assembly						
2A	1pcs 5mm+1pcs 10mm						
2B	1pcs 5mm+1pcs 12mm						
2C	2pcs 5mm						
2D	1pcs 10mm+1pcs 12mm						
2E	2pcs 10mm						
2F	2pcs 12mm						
3A	1pcs 5mm+2pcs 10mm						
3B	1pcs 5mm+2pcs 12mm						
3C	1pcs 5mm+1pcs 10mm+1pcs 12mm						
3D	2pcs 5mm+1pcs 10mm						
3E	2pcs 5mm+1pcs 12mm						
3F	3pcs 5mm						
3G	3pcs 10mm						
3H	3pcs 12mm						
4A	1pcs 5mm+2pcs 10mm+1pcs 12mm						
4B	1pcs 5mm+1pcs 10mm+2pcs 12mm						
4D	2pcs 5mm+2pcs 12mm						
4E	2pcs 5mm+1pcs 10mm+1pcs 12mm						
4F	3pcs 5mm+1pcs 10mm						
4G	3pcs 5mm+1pcs 12mm						
4H	3pcs 10mm+1pcs 12mm						
41	4pcs 5mm						
4J	4pcs 10mm						
4K	4pcs 10mm						
5A	2pcs 5mm+1pcs 10mm+2pcs 12mm						
5B	2pcs 5mm+2pcs 10mm+1pcs 12mm						
5C	3pcs 5mm+1pcs 10mm+1pcs 12mm						

Third Generation Si Robot



2.1 Single-use Digital Flexible Ureteroscope

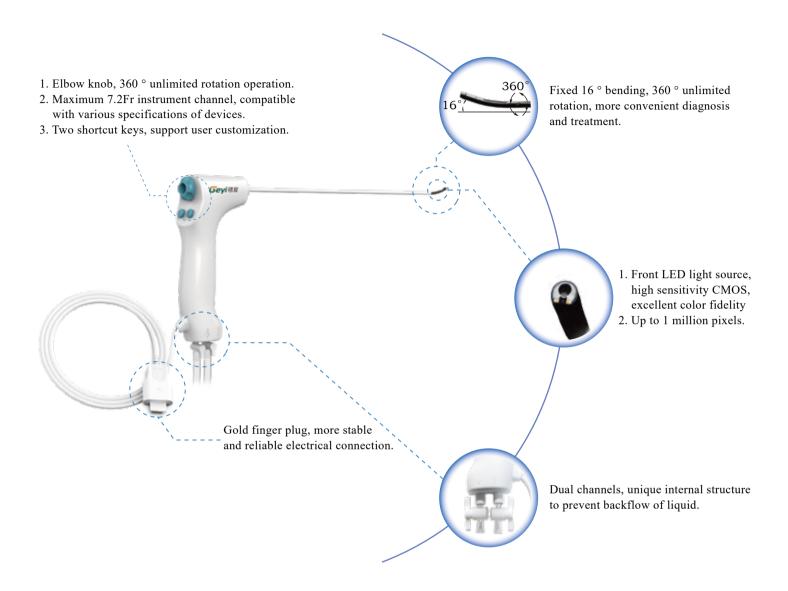


- 1. 275° bidirectional bending, 1:1 coaxial steering.
- 2. Handle keys can be preset with up to 15 functions.
- 3. Probe with smooth bevel design, smooth insertion and operation.
- 4. Front LED light source, High sensitivity CMOS, excellent color fidelity.
- 5. 160,000 pixel imaging.

Model	Max-insert Diameter(mm)	Bending angle	Working length(mm)	Working channel(mm)	Viewing angle	Depth of field (mm)
GYUR-A01	9.3Fr(Φ3.1mm)	Up≥275° Down≥275°	670mm	3.6Fr(Ф1.2 mm)	120°	5-50mm
GYUR-B01	8.4Fr(Φ2.8mm)	Up≥275° Down≥275°	670mm	3.6Fr(Ф1.2 mm)	120°	5-50mm
GYUR-C01	7.5Fr(Φ2.5mm)	Up≥275° Down≥275°	670mm	3.6Fr(Ф1.2 mm)	90°	5-50mm



2.2 Single-use Digital Hysteroscope



Product features

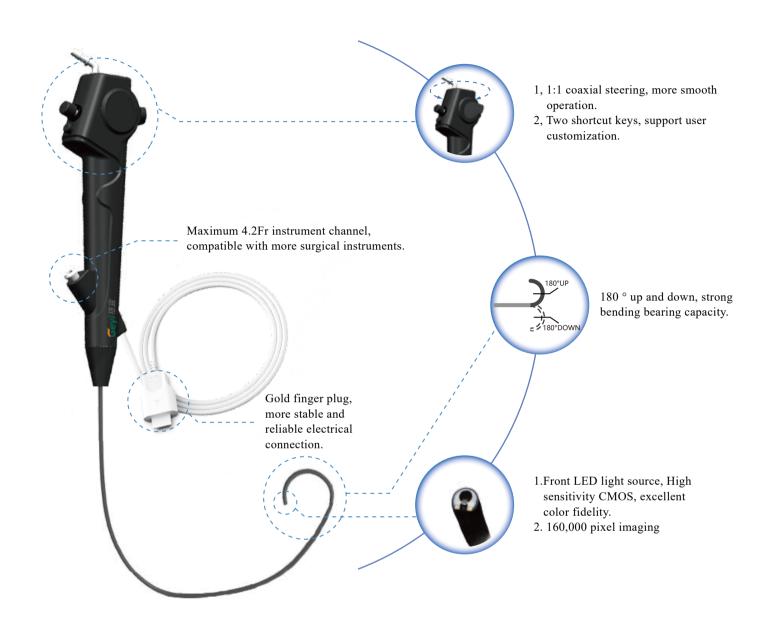
- 1. The tube diameter is thin, no need for uterus dilation, no need for anesthesia, less damage to the cervix.
- 2. 7.2fr instrument channel, and the compatibility of surgical instruments is wide.
- 3. Rapid dilation of the uterus, sustained and stable pressure.

Ergonomic grip handle design for dexterous and comfortable operation.

Model	Max-insert Diameter(mm)	Instrument Channel	Working length(mm)	Resolution	Viewing angle	Depth of field (mm)	Туре
GYUT-A01	15.6Fr(Ф5.2mm)	6Fr(Φ2.0mm)	200mm	1000,000 pixel	120°	3-100mm	Straight
GYUT-A02	15.6Fr(Φ5.2mm)	7.2Fr(Φ2.4mm)	220mm	160,000 pixel	120°	3-50mm	Bendable, support 360 ° unlimited rotation



2.3 Single-use Digital Cystoscope

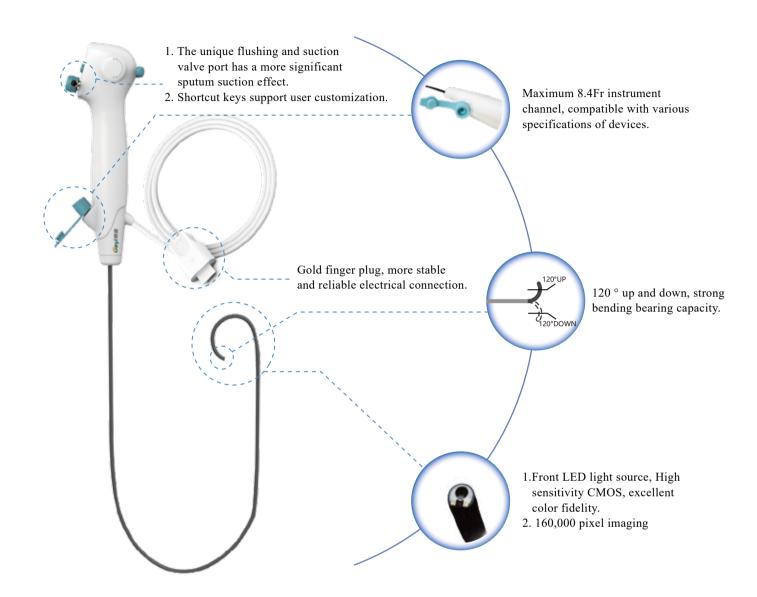


- 1. The diameter is small, no need for anesthesia, less damage for the tissue.
- 2. Maximum 4.2Fr instrument channel, compatible with more surgical instruments.
- 3. Ergonomic grip handle design for dexterous and comfortable operation.

Model	Max-insert Diameter(mm)	Instrument Channel	Resolution	Working length(mm)	Viewing angle	Depth of field (mm)	Bending angle
GYCT-A01	11.4Fr(Ф3.8mm)	4.2Fr(Φ1.4mm)	160,000 pixel	380mm	120°	5-50mm	Up≥180° Down≥180°



2.4 Disposable Electronic Bronchoscope

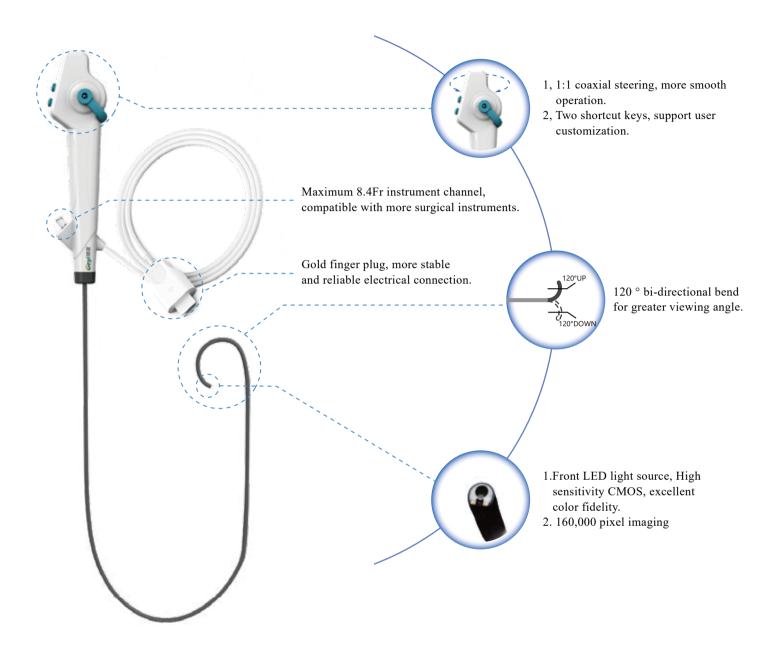


- 1. When the flexible endoscope encounters resistance once enters the cavity, it can redistribute the pressure to adapt to the contour of the body cavity, bend passively and insert easily.
- 2. Bidirectional 120 ° bending angle and 120 ° wide field of view can facilitate observation and positioning and improve diagnostic efficiency.
- 3. The 3.1mm insertion part at the front end and the compact and simple operation part design can effectively reduce fatigue.
- 4. Excellent handling performance and easier exploration.

Model	Max-insert Diameter(mm)	Instrument Channel	Working length(mm)	Resolution	Viewing angle	Depth of field (mm)	
GYBR-A01	9.3Fr(Ф3.1mm)	3.6Fr(Ф1.2mm)	600mm	160,000 pixel	120°	5-50mm	
GYBR-A02	15Fr(Ф5.0mm)	8.4Fr(Φ2.8mm)	600mm	160,000 pixel	120°	5-50mm	



2.5 Single-use Digital Choledochoscope



- 1. The diameter is small, no need for anesthesia, less damage for the tissue.
- 2. Maximum 8.4Fr instrument channel, compatible with more surgical instruments.
- 3. Ergonomic grip handle design for dexterous and comfortable operation.

Model	Max-insert Diameter(mm)	Instrument Channel	Resolution	Working length(mm)	Viewing angle	Depth of field(mm)	Bending angle
GYCT-A01	15.6Fr(Φ5.2mm)	8.4Fr(Ф2.8mm)	160,000 pixel	380mm	120°	5-50mm	Up≥120° Down≥120°



3.1 Medical Endoscope Camera System(4K)

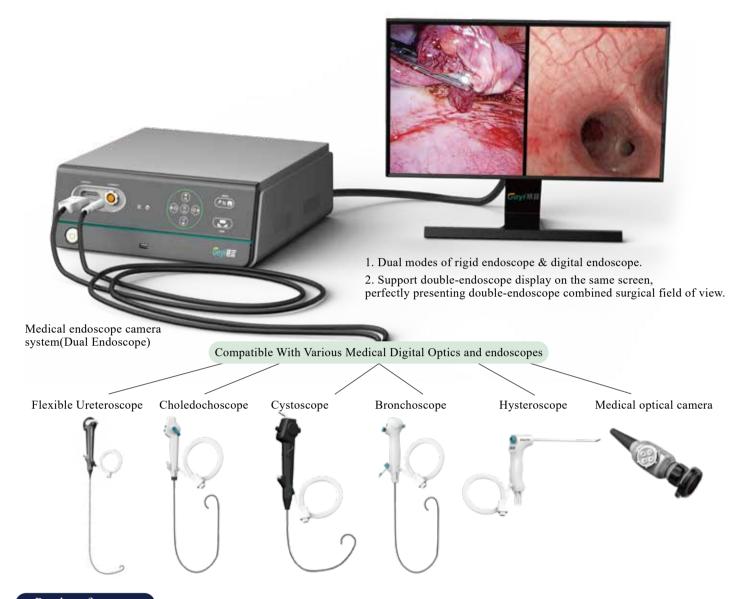


- 1. SONY CMOS 1/2.5-inch, single-mode 4K ultra-high definition imaging, output pixels ≥ 8 million pixels.
- 2. Depth algorithm fusion, color reproduction comparable to 3CMOS-4K.
- 3. Horizontal resolution \geq 2100 lines, supporting multiple output frame rates.
- 4. With 4K and full HD output, compatible with HDMI 2.0, 12G-SDI, DVI video output interface, to meet the simultaneous display of multiple screens.
- 5. The camera is compatible with fixed focus and zoom optical interfaces, and the adaptability of hard lens is more diverse.
- 6. It supports the functions of defogging, anti-red overflow and moire removal.

Model	Special functions	Output resolution	Video output	Video input
GY4K-A01	Support one-click de- fog, anti-red overflow	3840*2160 (4K) 1920*1080 (1080P)	HDMI2.0、 (12G-SDI) HDMI1.4/DVI/3G-SDI	DVI、3G-SDI
GY4K-B01	1	3840*2160 (4K) 1920*1080 (1080P)	HDMI2.0、 (12G-SDI) HDMI1.4/DVI/3G-SDI	DVI、3G-SDI



3.2 Medical Endoscope Camera System(Dual Endoscopes)

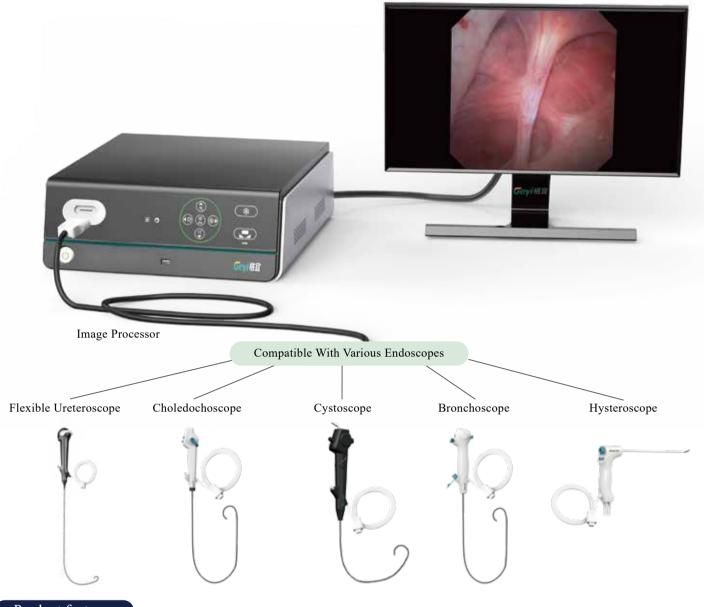


- 1. SONY 1CMOS 1/2.5-inch full HD imaging, output pixels \geq 2 million pixels.
- 2. It supports the simultaneous imaging of rigid endoscope and digital endoscope, and the adaptability of departments is more abundant and diverse.
- 3. Support 3G-SDI, DVI video format input, horizontal resolution \geq 1100 lines.
- 4. Supports multiple output frame rates: 60p/50p/30p/25p optional.
- 5. Compatible with HDMI 2.0, 3G-SDI, DVI video output interfaces to meet the needs of multi-display.
- 6. The camera is compatible with fixed focus and zoom optical interfaces, and the adaptability of hard lens is more diverse.
- 7. Support moire removal and picture-in-picture function.

Model	Video input	Video output	Output resolution
GYHD-A01	DVI、3G-SDI	HDMI1.4/DVI/3G-SDI	1920*1080 (1080P)



3.3 Image Processor

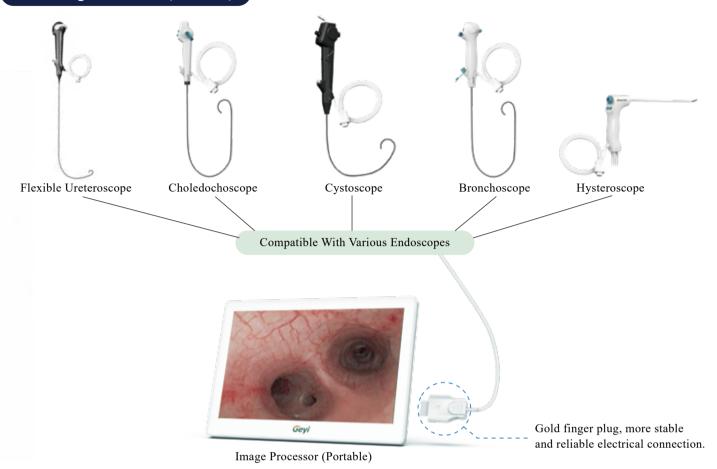


- 1. Support 3G-SDI, DVI video format input, perfect visualization of the surgical field.
- 2. Electrostatic induction button, no need to touch, respond when get close.
- 3. Support moire removal and picture-in-picture function.

Model	Video output	Output resolution
GYDE-A01	HDMI1.4/DVI/3G-SDI/CVBS	1920*1080 (1080P)
GYDE-B01	HDMI1.4/DVI/3G-SDI/CVBS	1920*1080 (1080P)



3.4 Image Processor (Portable)



It is small and thin, which is convenient for doctors to diagnose and treat quickly and improve the efficiency of diagnosis and treatment.





Support 1080P DVI and HDMI video expansion output, and support U disk storage function.

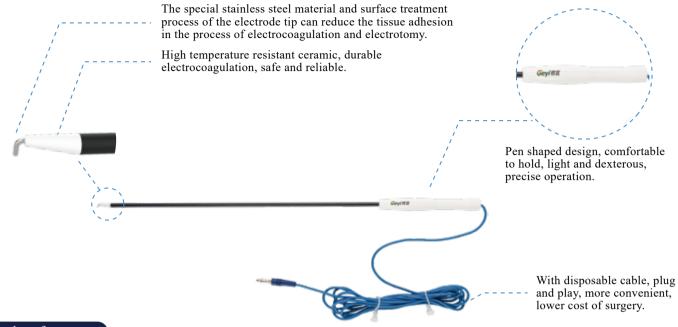
Frosted non-slip design, large deployment angle.

- 1. It has a 12.1-inch touch screen display.
- 2. Display resolution of 1280 \times 720 pixels; Extended output resolution: 1920 * 1080 pixels.
- 3. Extended output video formats: HDMI, DVI.
- 4. Portable, lightweight and ultra-thin. Built-in battery, with 6 hours of long battery life.
- 5. USB storage is supported.

Model	Video output	Output resolution
GYDE-B02	HDMI1.4/DVI/3G-SDI/CVBS	1280-720(720P) 1920*1080 (1080P)



4.1 Disposable Laparoscopic Monopolar Electrode(Cutting Electrode)



- 1. High temperature resistant ceramic, durable electrocoagulation, safe and reliable.
- 2. Special stainless steel material and surface treatment process can effectively reduce tissue adhesion.
- 3. With disposable cable, plug and play, more convenient, lower cost of surgery.
- 4. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model	Working length(mm)	Electrode head shape	Working diameter(mm)
GYEE-CF01Φ5×330	330		
GYEE-CF01Φ5×450	450		
GYEE-CF02Φ5×330	330		
GYEE-CF02Φ5×450	450		Φ5.0
GYEE-CF03Φ5×330	330		
GYEE-CF03Φ5×450	450		Ψ5.0
GYEE-CF04Φ5×330	330		
GYEE-CF04Φ5×450	450		
GYEE-CF05Φ5×330	330		
GYEE-CF05Φ5×450	450		



4.2 Disposable Laparoscopic Monopolar Electrode(Dissector)

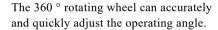


The forceps jaw is designed to be thin and small, so that small tissues can be separated more finely.

The operation has a wider field of vision with a moderate bending angle.



Ergonomic handle design, compatible with large and small hands, more comfortable to hold.



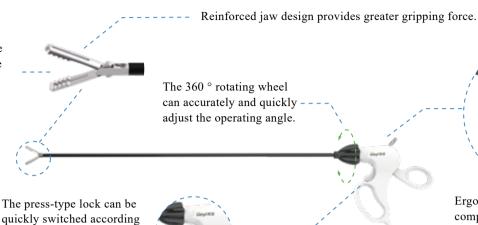
- 1. The operation has a wider field of vision with a moderate bending angle.
- 2. The forceps jaw is designed to be thin and small, so that small tissues can be separated more finely.
- 3. The 360 ° rotating wheel can accurately and quickly adjust the operating angle.
- 4. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model	Working length(mm)	Electrode head shape	Working diameter(mm)
GYEE-DF01Φ5×330	330		
GYEE-DF01Φ5×450	450		
GYEE-DF02Φ5×330	330		\$ 5.0
GYEE-DF02Φ5×450	450		Ф5.0
GYEE-DF03Φ5×330	330		
GYEE-DF03Φ5×450	450		



4.3 Disposable Laparoscopic Monopolar Electrode(Grasper)

Larger opening angle (> 45°), wider tissue range of the clinical grasper.



Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Product features

- 1. Reinforced jaw design provides greater gripping force.
- 2. With a larger opening angle, the tissue range of the clinical grasper is wider.

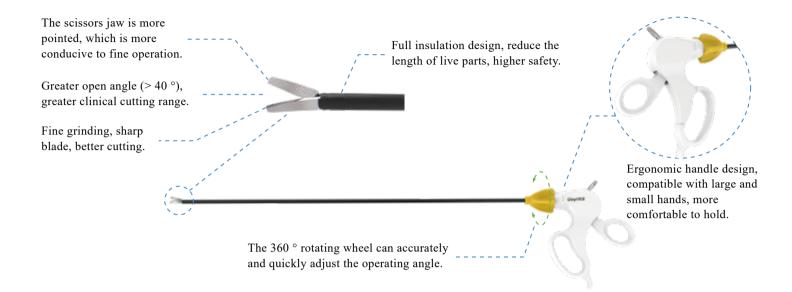
to the needs of the operation.

- 3. The press-type lock can be quickly switched according to the needs of the operation.
- 4. The 360 ° rotating wheel can accurately and quickly adjust the operating angle.
- 5. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model	Working length(mm)	Electrode head shape	Working diameter(mm)	
GYEE-FT01Φ5×330	330			
GYEE-FT01Φ5×450	450	THE PARTY NAMED IN COLUMN TO PARTY NAMED IN CO		
GYEE-FT02Φ5×330	330	W-1		
GYEE-FT02Φ5×450	450			
GYEE-FT03Φ5×330	330			
GYEE-FT03Φ5×450	450			
GYEE-FT04Φ5×330	330			
GYEE-FT04Φ5×450	450			
GYEE-FT05Φ5×330	330			
GYEE-FT05Φ5×450	450		Ф5.0	
GYEE-FT06Φ5×330	330		Ψ3.0	
GYEE-FT06Φ5×450	450			
GYEE-FT07Φ5×330	330			
GYEE-FT07Φ5×450	450	Ser and the service of the service o		
GYEE-FT08Φ5×330	330			
GYEE-FT08Φ5×450	450	Silverill C		
GYEE-FT09Φ5×330	330			
GYEE-FT09Φ5×450	450			



4.4 Disposable Laparoscopic Monopolar Electrode(Scissor)

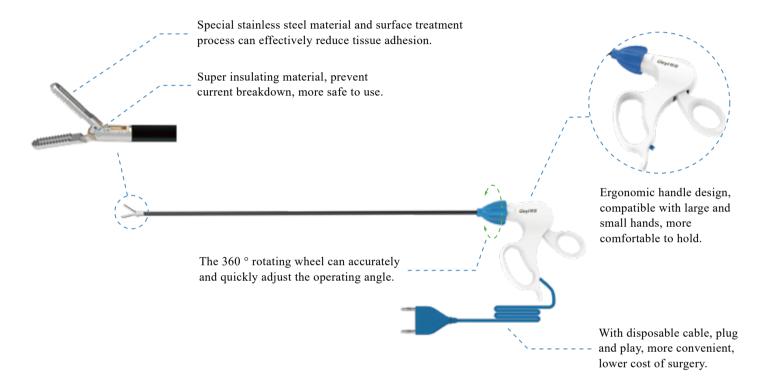


- 1. Full insulation design, reduce the length of live parts, higher safety.
- 2. Greater open angle, greater clinical cutting range.
- 3. The scissors jaw is more pointed, which is more conducive to fine operation.
- 4. The blade is sharp, easy to cut.
- 5. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model	Working length(mm)	Electrode head shape	Working diameter(mm)
GYEE-DS01Φ5×330	330		
GYEE-DS01Φ5×450	450		
GYEE-DS02Φ5×330	330		
GYEE-DS02Φ5×450	450		4 5.0
GYEE-DS03Φ5×330	330		Ф5.0
GYEE-DS03Φ5×450	450		
GYEE-DS04Φ5×330	330		
GYEE-DS04Φ5×450	450		



4.5 Disposable Laparoscopic Bipolar Forceps

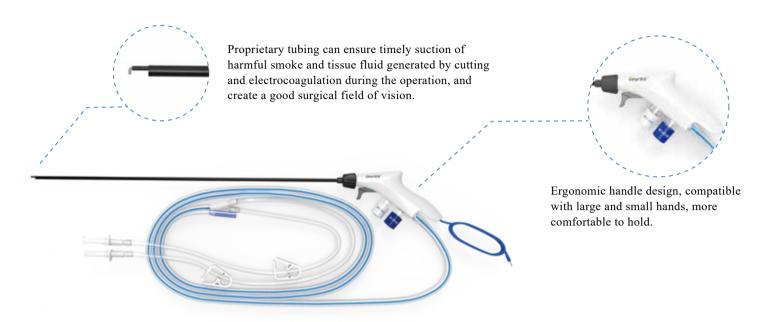


- 1. The special material of forceps jaw can effectively prevent tissue adhesion.
- 2. Super insulating material, prevent current breakdown, more safe to use.
- 3. The 360 ° rotating wheel can accurately and quickly adjust the operating angle.
- 4. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model Working length(mm)		Electrode head shape	Working diameter(mm)
GYEE-BC01Φ5×330	330		
GYEE-BC01Φ5×450	450		Φ5.0
GYEE-BC02Φ5×330	330		Ψ5.0
GYEE-BC02Φ5×450	450	(3	



4.6 Disposable Suction Irrigation With Electrode System

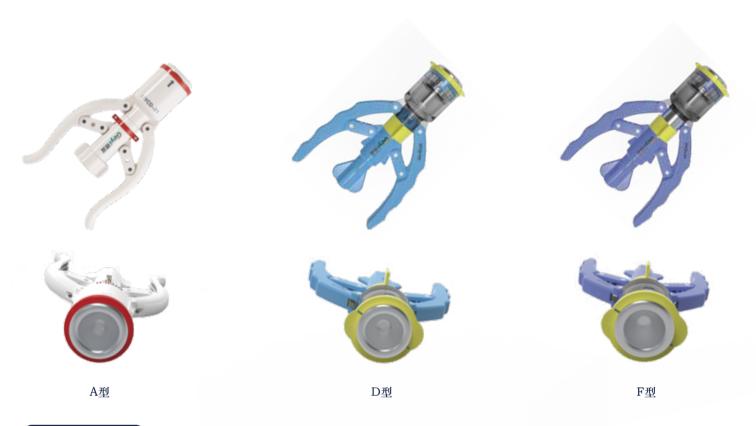


- 1. Continuous negative pressure smoking was used during the operation, and the smoke in the process of electrocoagulation/electrotomy was discharged out of the cavity in time to keep the operation vision clear.
- 2. The rotating wheel which can rotate 360 degrees can be turned to make the forceps jaw reach to any angle required during the operation.
- 3. Ergonomic handle design, compatible with large and small hands, more comfortable to hold.

Model	Working length(mm)	Electrode head shape	Working diameter(mm)
GYXR-A5×330GZ	330		
GYXR-A5×450GZ	450		
GYXR-A5×330BZ	330		
GYXR-A5×450BZ	450	-	
GYXR-A5×330CZ	330		Ф5.0
GYXR-A5×450CZ	450		
GYXR-A5×330DZ	330		
GYXR-A5×450DZ	450		
GYXR-A5×330ZZ	330		
GYXR-A5×450ZZ	450		



5.1 Disposable Linear Cutter Staplers



- 1. The overall forming of the anvil to ensure that the staples forming integrity.
- 2. Special structure of the mat ring, effectively prompted the cutting suture to complete.
- 3. The combination of the ring knife and the push piece ensures the integrity of the cutting suture.
- 4. Anti-skid design of ergonomics. More comfortable to handle.

Model	Diameter of Circular Knife(mm)	Staple Quantity	Nail type	Type
GYCD-9	Ф13.5	10		
GYCD-11	Ф16.5	12		
GYCD-15	Ф21.7	15	Thin nail	Type A
GYCD-21	Ф27.6	18	I I I I I I I I I I I I I I I I I I I	туре А
GYCD-27	Ф33.2	20		
GYCD-33	Ф37	24		
GYCD-11D	Ф11	9		
GYCD-15D	Ф15	11		Type D
GYCD-19D	Ф19	14	Thin nail	
GYCD-21D	Ф21	15		
GYCD-25D	Ф25	18		
GYCD-29D	Ф29	20		
GYCD-31D	Ф31	21		
GYCD-13F	Ф13	10		
GYCD-15F	Ф15	11		
GYCD-17F	Ф16.5	12		
GYCD-21F	Ф21	15	Wide nail	Type F
GYCD-25F	Ф25	18		
GYCD-29F	Ф29	20		
GYCD-32F	Ф32	22		
GYCD-34F	Ф34	24		



5.2 Disposable Linear Cutter Staplers



Product features

Type A

- 1. Camshaft design, effective avoid the risk of pushing and twisting forward during transportation.
- 2. Stainless steel position buckle, ensures the stability of stapler during cutting and suturing.
- 3. Cartridge with an anti second fire design, avoid accidental firing of an empty cartridge.

Type B

- 1. Unique firing button, suitable for both hands.
- 2. Integrated design of blade and cartridge, provides a neat cuting performance.
- 3. Anti-skid design in handle, comfortable to fire.
- 4. Cartridge with an anti second fire design, avoid accidental firing of an empty cartridge.

Model	Component Model	Suture Length(mm)	Staple Height(mm)	Staple Quantity
GYCW-(A/B)55L	GYCZ-(A/B)55L	55	3.85	56
GYCW-(A/B)55H	GYCZ-(A/B)55H	55	4.5	50
GYCW-(A/B)60L	GYCZ-(A/B)60L	63	3.85	64
GYCW-(A/B)60H	GYCZ-(A/B)60H	63	4.5	04
GYCW-(A/B)75L	GYCZ-(A/B)75L	75	3.85	76
GYCW-(A/B)75H	GYCZ-(A/B)75H	75	4.5	76
GYCW-(A/B)80L	GYCZ-(A/B)80L	83	3.85	84
GYCW-(A/B)80H	GYCZ-(A/B)80H	83	4.5	04
GYCW-(B)100L	GYCZ-(B)100L	100	3.85	100
GYCW-(B)100H	GYCZ-(B)100H	100	4.5	100
GYCW-(A)100L	GYCZ-(A)100L	103	3.85	104
GYCW-(A)100H	GYCZ-(A)100H	103	4.5	104



5.3 Disposable Linear Cutter for Endoscope Use

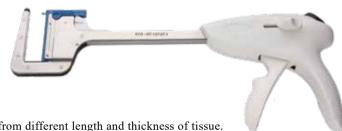
Product features

- 1. Components can be rotated 45 degree left and right, flexible to reach different surgical site.
- 2. The small span between the trigger and handle increases the fires of comfort and reduces the firing strength.
- 3. The tactile feedback when firing, allows the surgeon to confirm that suture staple has shaped.
- 4. Instrument can be rotated 360 degree, which makes the equipment can be used in any place.
- 5. Intuitive and simple handle design makes the doctor be clear at a glance, easy to operate.



Model	Staple Height(mm)	Rod length(mm)	Component Model	Suture Length(mm)	Staple Quantity
V:2.0		GYRCZ-(A/B)30(V/L/H/M)	31	42	
GYRC-60	L:2.5 H:3.5	60	GYRCZ-(A/B)45(V/L/H/M)	46	66
	M:4.8		GYRCZ-(A/B)60(V/L/H/M)	61	90
	V:2.0		GYRCZ-(A/B)30(V/L/H/M)	31	42
GYRC-100	L:2.5 H:3.5	100	GYRCZ-(A/B)45(V/L/H/M)	46	66
	M:4.8		GYRCZ-(A/B)60(V/L/H/M)	61	90
	V:2.0 L:2.5 H:3.5	160	GYRCZ-(A/B)30(V/L/H/M)	31	42
GYRC-160			GYRCZ-(A/B)45(V/L/H/M)	46	66
	M:4.8		GYRCZ-(A/B)60(V/L/H/M)	61	90
GYRC-260	V:2.0	260	GYRCZ-(A/B)30(V/L/H/M)	31	42
	L:2.5 H:3.5		GYRCZ-(A/B)45(V/L/H/M)	46	66
	M:4.8		GYRCZ-(A/B)60(V/L/H/M)	61	90

5.4 Disposable Linear Staplers



- 1. Staples with different suture lengths and heights, easy to select from different length and thickness of tissue.
- 2. Parallel closure, uniform pressure on the tissue. One step forming anvil, ensures a perfect B shaped staple.
- 3. Manual retaining pin, prevents tissue overflow and ensures the suture length.
- 4. Three stage in single handle design, best for single hand operation.

Model	Staple Height(mm)	Staple Quantity	Suture Length(mm)	
GYLS-B30(L)	3.8	1 1	35	
GYLS-B30(H)	4.8	11		
GYLS-B45(L)	3.8	1 -	4.0	
GYLS-B45(H)	4.8	15	46	
GYLS-B60(L)	3.8	0.1	C2 F	
GYLS-B60(H)	4.8	21	62.5	
GYLS-B90(L)	3.8	22	٥٢. ٦	
GYLS-B90(H)	4.8	33	95.5	



5.5 Disposable Circular Staple for Hemorrhoids



Product features

- 1. More staples, more effective for stopping bleeding.
- 2. Frosted nut with wing and the adjustment function, avoid slipping and feeling is more perfect.
- 3. Using new scientific material making the reminder sound more clearly so that the operation is secure.
- 4. Equipment by surface treatment, moderate intensity, not glare bacause of reflection.

Model	External diameter(mm)	Annular cutter diameter(mm)	The number of nails	Description	High nail(mm)
GYHS-32	32	23	32	Suitable for	
GYHS-34	34	24	34	PPH surgery	4.2
GYHS-32T	32	23	32	Suitable for	4.2
GYHS-34T	34	24	34	TST surgery	

5.6 Disposable Circular Staplers

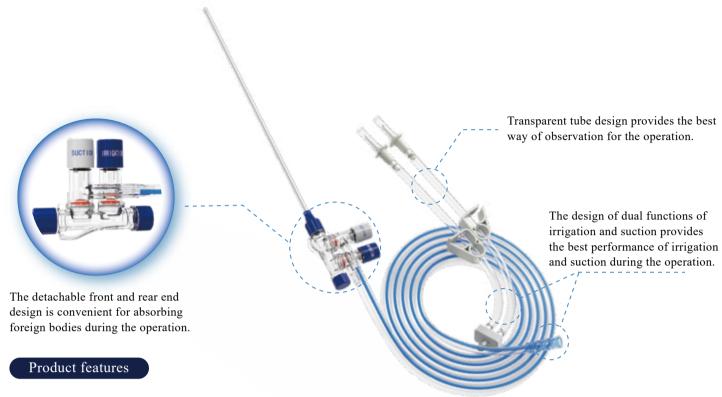


- 1. Different diameter and staple height fit for different tissue length and thickness.
- 2. The variable speed knob, gives tissue a better protection. Press the tissue slowly.
- 3. The enlarged indicator, ensures a more accurate staple height, easy to operate.

Model	Staple Height(mm)	Outside diameter of nailing bin(mm)	Diameter of cutting tool(mm)	Staple Quantity
GYCS-B23L	4.8	Ф23.6	Ф15	18
GYCS-B23H	5.2	Ψ23.0	Ψ15	18
GYCS-B25L	4.8	Ф25.6	Ф17	20
GYCS-B25H	5.2	Ψ25.0		
GYCS-B29L	4.8	Ф28.6	Ф20	24
GYCS-B29H	5.2	Ψ28.0	Ψ20	24
GYCS-B32H	5.2	Ф31.6	Ф22	28
GYCS-B34H	5.2	Ф33.6	Ф24	30



6.1 Disposable Suction & Irrigation Sets

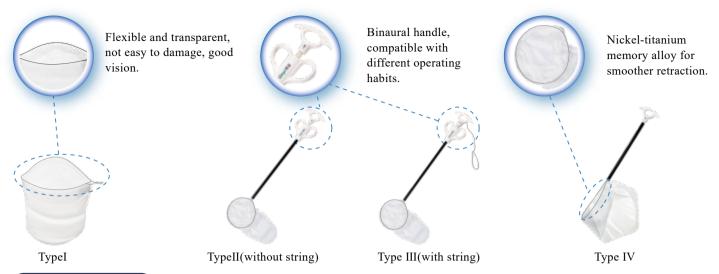


- 1. The multi-holes in probe ensures smooth suction.
- 2. Soft PVC pipe, suction pipe to avoid entanglement.
- 3. Process rounding reduces the risk of tissue damage during blunt dissection.
- 4. Slim stainless steel probe, provides a variety of diameter and length specifications can be selected.
- 5. Lightweight handpiece design, allows one hand to easily complete suction and irrigation, excellent control.

Model	Working length(mm)	Working diameter(mm)
GYSL-3×280	280	* 2
GYSL-3×330	330	Ф3
GYSL-5×280	280	
GYSL-5×330	330	Ф5
GYSL-5×450	450	
GYSL-10×280	280	
GYSL-10×330	330	Ф10
GYSL-10×450	450	



6.2 Disposable Specimen Retrieval Bag



Product features

- 1. The bag is transparent and soft, and adopts high-strength TPU material with good biocompatibility.
- 2. The opening device is made of medical memory alloy material, and the bag is fully opened to facilitate the insertion of specimens.
- 3. Automatically tighten the bag when removing to avoid inflammation caused by tumor implantation or tissue fluid penetration, reducing the risk of tissue damage.
- 4. Simple, safe and effective. There are various specifications of bags to choose from to meet different surgical needs.

Model	Volume(ml)	Model	Volume(ml)
GYSF- I ×35	35ml	GYSF-III×50	50ml
GYSF- I ×80	80ml	GYSF-III×100	100ml
GYSF- I ×130	130ml	GYSF- III ×150	150ml
GYSF- I ×200	200ml	GYSF- III ×250	250ml
GYSF- I ×300	300ml	GYSF-III×300	300ml
GYSF- II ×50	50ml	GYSF-IV×50	50ml
GYSF- II ×100	100ml	GYSF-IV×100	100ml
GYSF- II ×150	150ml	GYSF-IV×150	150ml
GYSF- II ×250	250ml	GYSF-IV×250	250ml
GYSF- II ×300	300ml	GYSF-IV×300	300ml

6.3 Disposable Veress Needle

Product features

- 1. The veress needle is made of medical 304 stainless steel with excellent performance.
- 2. The head of the ventilation core is rounded to avoid tissue damage.

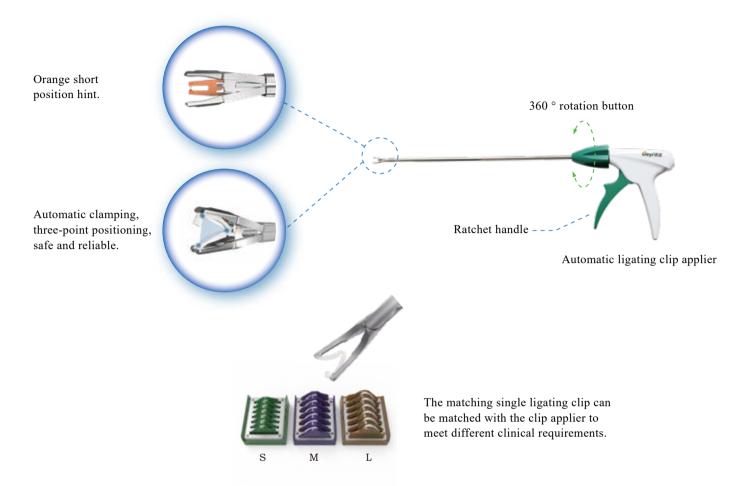


A pneumoperitoneum needle is used to establish pneumoperitoneum in advance, and then a puncture needle is used to puncture, so as to prevent the tip of the puncture needle from damaging the internal tissues in the absence of pneumoperitonum.

Model	Cannula length	Trocar diameter(mm)
GYVN-A100	100	
GYVN-A120	120	Ф2.1
GYVN-A150	150	



6.4 Disposable Automatic Clip Applier



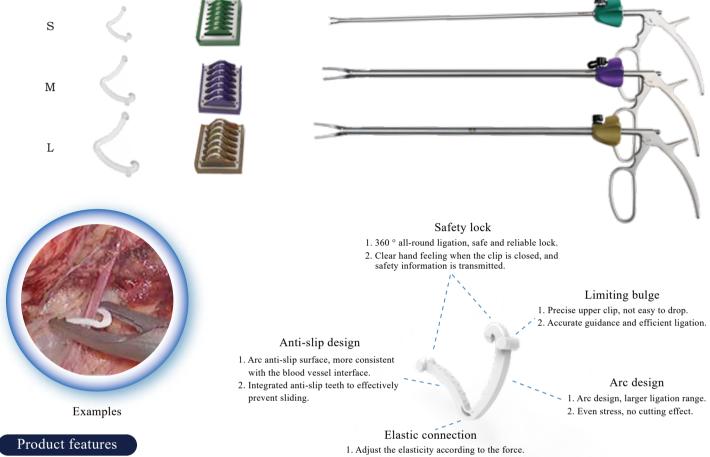
- 1. The novel continuously firing design can efficiently and continuously ligate the parts that need to be ligated.
- 2. Adopt high molecular polymer clip with good biocompatibility, unique anti-slip, anti-drop clip design, transparent and no artifacts.
- 3. Various specifications and models to meet the needs of different clinical operations.
- 4. Single use to avoid cross infection.

Model			Working diameter(mm)	Working length(mm)
GYLC-SA-03	GYLC-SA-06	GYLC-SA-08	Ф5.5	297
GYLC-SA-10	GYLC-SA-12	GYLC-SA-15	Ψ5.5	
GYLC-MA-03	GYLC-MA-06	GYLC-MA-08	Ф10.5	
GYLC-MA-10	GYLC-MA-12	GYLC-MA-15	Ψ10.5	

Eg: GYLC-SA-06, S: Clip size, A: Disposable clip applier, 06: Clips/cartridge quantity



6.5 Ligating Clips



2. Once ligation failed, clear bounce.

- 1. Protruding design keeps the clip firmly on the applier.
- 2. Integral tooth structure to integrate with blood vessels.
- 3. Buckle locking mechanism provides tactile feedback to make sure closure.
- 4. Arcuate structure, closure clips can be removed with appropriate instruments.
- 5. Hinge structure, flexible release, clearly pops off if ligation fails.
- 6. Non-absorbable polymer material, inert, non-conductive, radiolucent, does not affect CT, MRI, X-ray diagnosis.

	Specification			
GYCP-S01	GYCP-S02	GYCP-S03	GYCP-S04	S
GYCP-S05	GYCP-S06	GYCP-S07	GYCP-S08	3
GYCP-M01	GYCP-M02	GYCP-M03	GYCP-M04	M
GYCP-M05	GYCP-M06	GYCP-M07	GYCP-M08	IVI
GYCP-L01	GYCP-L02	GYCP-L03	GYCP-L04	
GYCP-L05	GYCP-L06	GYCP-L07	GYCP-L08	L

Eg: GYCP-S01,01: Clips/cartridge quantity





Enterprise qualification











































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