



TAJHIZ
SABTA
www.sabatajhez.com

CATALOGUE



Quality is our first priority



ABOUT US

Saba Tajhiz Iranian Company, is a subsidiary of Saba Tajhiz Medical Equipment Holding, with more than 15 years of experience in the field of import and production of medical equipment and specialized surgical instruments, has always tried to provide maximum customer satisfaction and benefit from high quality products at reasonable prices. provided up-to-date medical and surgical services, this holding proudly announces that it has achieved this great goal by using the expertise and knowledge of Iranian engineers, and as a knowledge-based company, it has succeeded in producing a variety of disposable surgical supplies with up to date world standards.

درباره ما

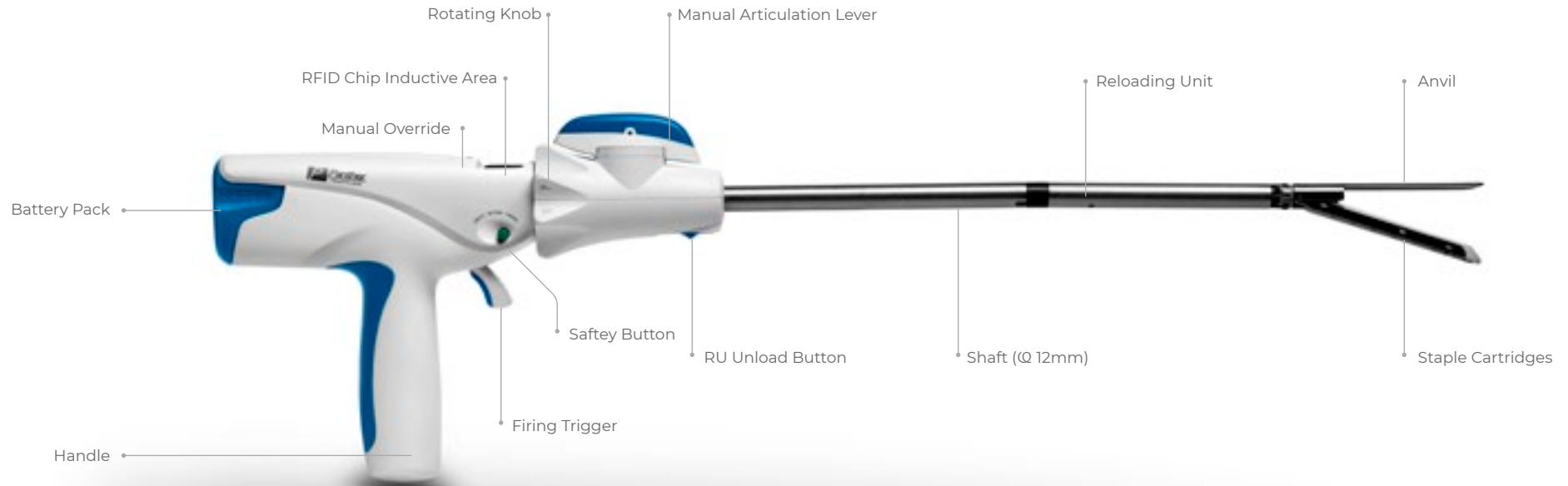
شرکت صبا تجهیز ایرانیان زیر مجموعه هولدینگ تجهیزات پزشکی صبا تجهیز با بیش از ۱۵ سال تجربه در زمینه واردات و تولید تجهیزات پزشکی و ابزار جراحی تخصصی همواره تلاش نموده است تا با ارائه محصولات با کیفیت بالا و قیمت مناسب موجبات رضایت حداکثری مشتریان و بهره مندی از خدمات به روز پزشکی و جراحی را فراهم آورد. این هولدینگ با افتخار اعلام می‌نماید که با بهره گیری از تخصص و دانش مهندسان ایرانی به این هدف عالی نائل گردیده و به عنوان شرکت دانش بنیان موفق به تولید انواع لوازم یک بار مصرف جراحی با استانداردهای روز دنیا شده است.





A better life through innovative
surgical technology

Smart Powered Stapler



Green Light Indicator

We ensure the correct reload of the instrument. If it's not you cannot fire it.



Intelligent Tissue Thickness Identification

Greater safety given to the surgeon

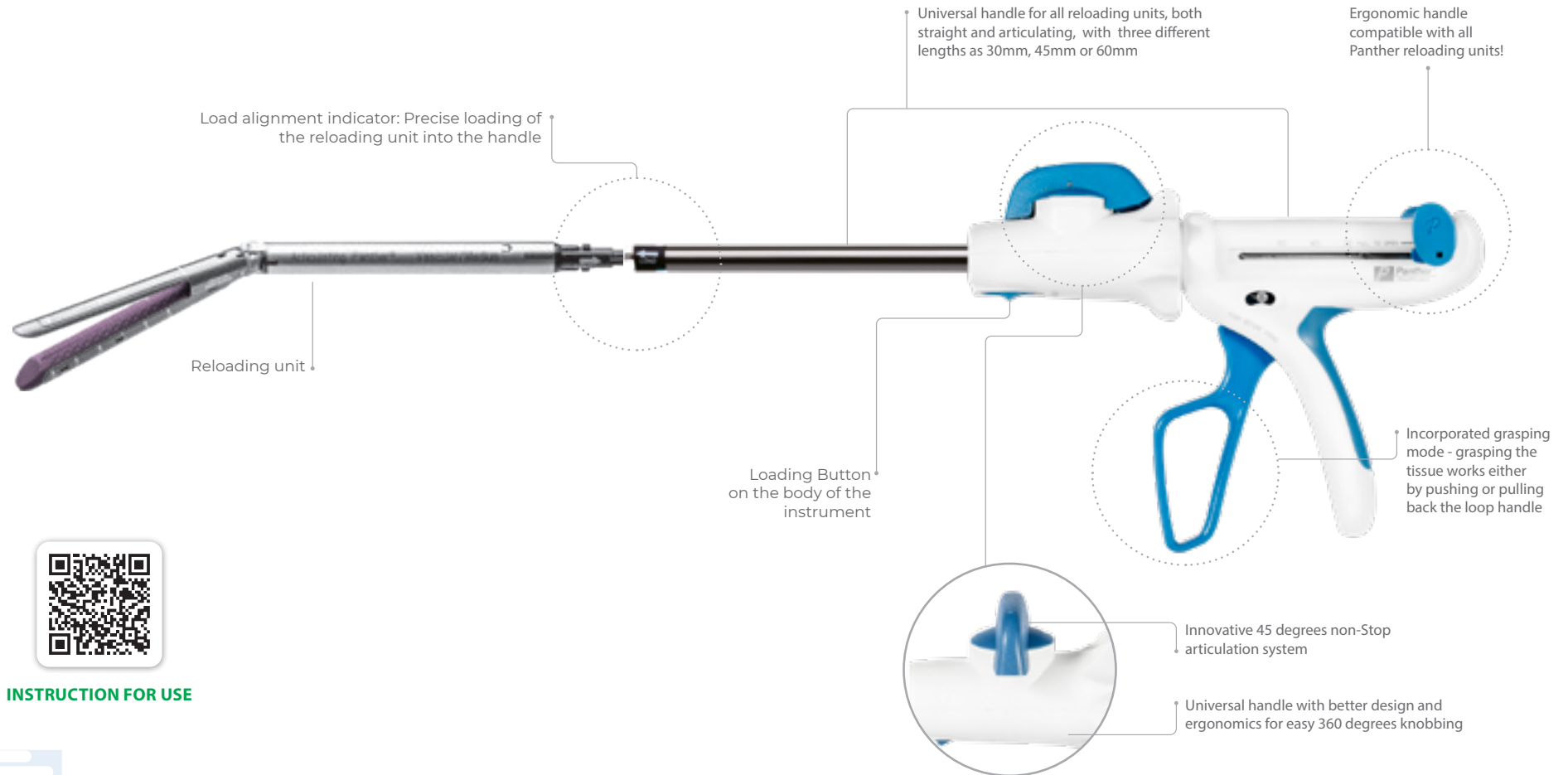


Less Firing Force During Firing

Battery-assisted firing. More accurate and stable firing.






Endo Linear Cutter Stapler Series



INSTRUCTION FOR USE

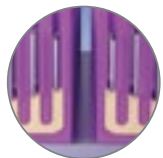
Endo Linear Cutter Stapler Reloading Unit

P3H₃

Color	Stapler Height Before Firing (mm)
	2.0 / 2.5 / 3.0
	3.0 / 3.5 / 4.0
	4.0 / 4.5 / 5.0



Better Distal Protection








Stepped Cartridge design three rows of staple line.



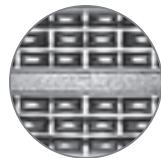
Drop-Shaped Staple Groove

P2G₃

Color	Stapler Height Before Firing (mm)
	2.5
	3.5
	4.2
	4.8
	5.0



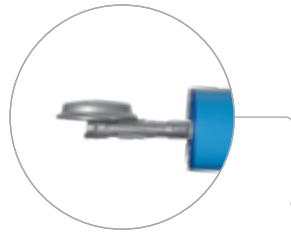
Extra Grip Reloads for the thickest tissues



Enlarged Staple Groove



Circular Stapler



Unique 90 ° Folding Anvil
For an easy and safe removal through the
created anastomosis

Grasping area.
To avoid slipping of the
laparoscopic grasper

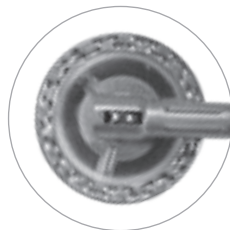


Closure Speed Function.
The different speed of closure provides a better control of
the closure action and avoids damage over the tissues



FTS Design
Feeding Tube Solution to protect the
anastomotic Stoma

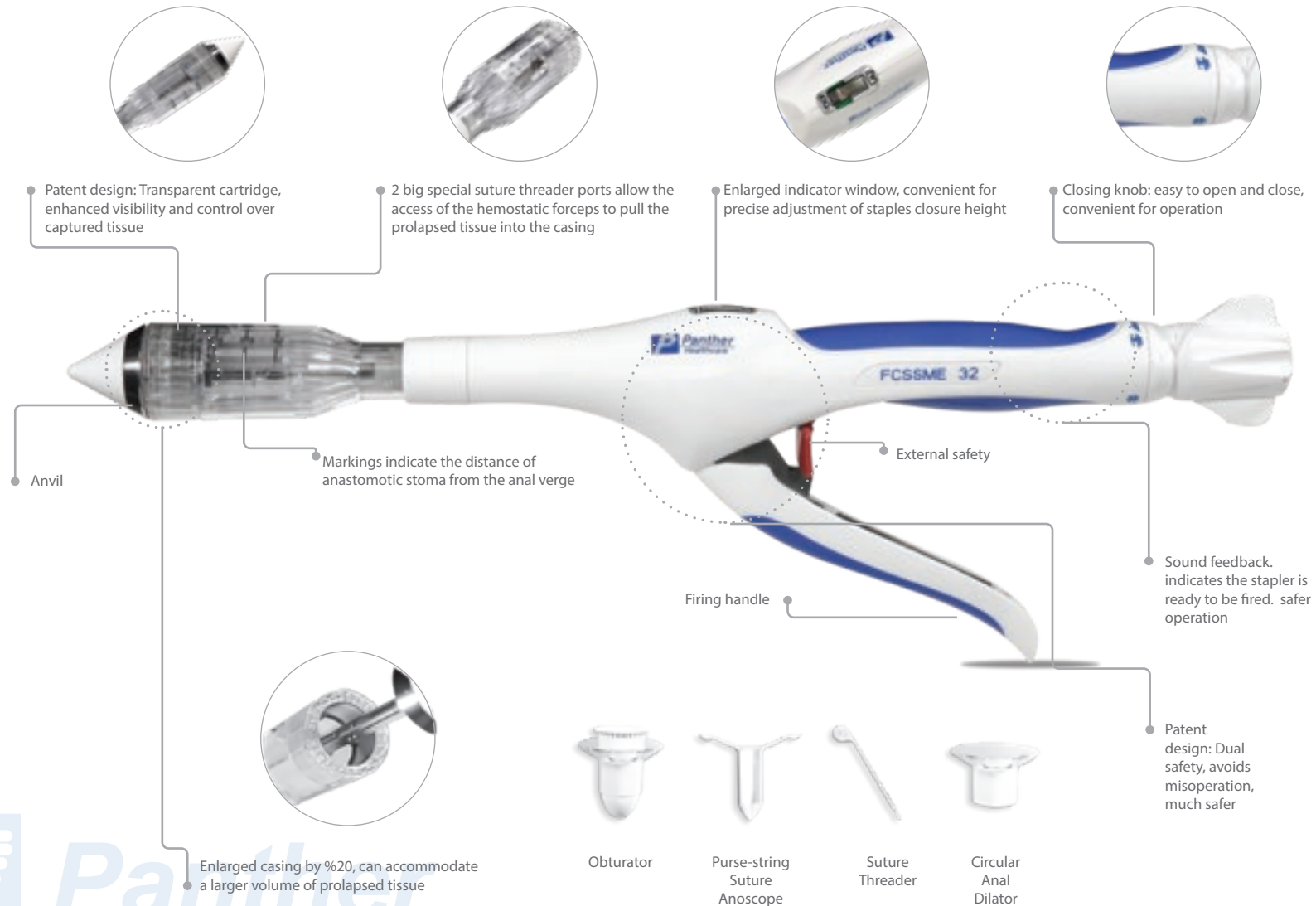
Dual safety mechanism
Inside and outside safety to prevent
mistakes



Cutting washer.
To provide a precise cutting and audible
and tactile feedback when firing.



Hemorrhoidal Circular Stapler



Panther
Healthcare

Enlarged casing by %20, can accommodate a larger volume of prolapsed tissue

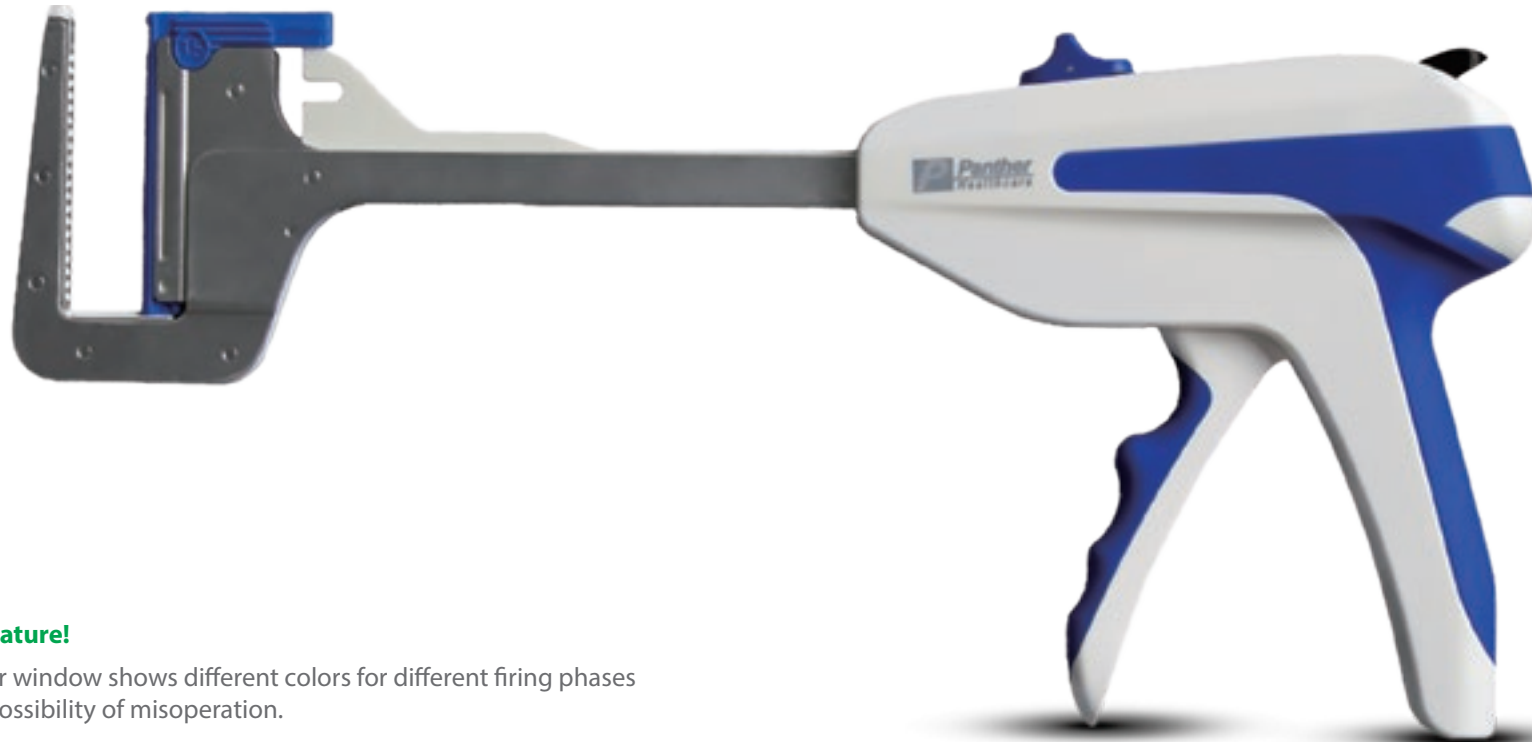
Obturator

Purse-string Suture Anoscope

Suture Threader

Circular Anal Dilator

Linear Stapler



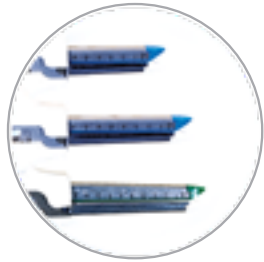
Unique Safety Feature!

The color indicator window shows different colors for different firing phases and reduces the possibility of misoperation.

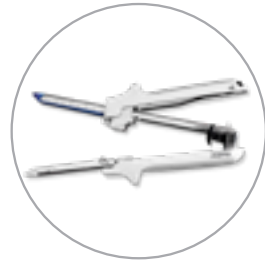


- Primary status
- Semi-closed status
- Fully-closed status
- Post-firing status

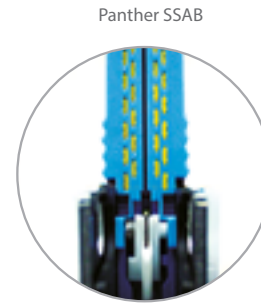
Linear Cutter Stapler



Three different staple line lengths of reloading unit. 60 mm. 80mm and 100mm. addressed to various tissues



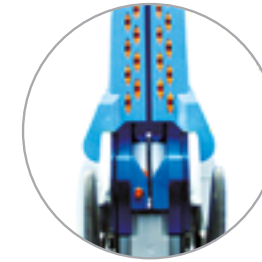
Locking handle design. Can be used in one hand operation



Panther SSAB

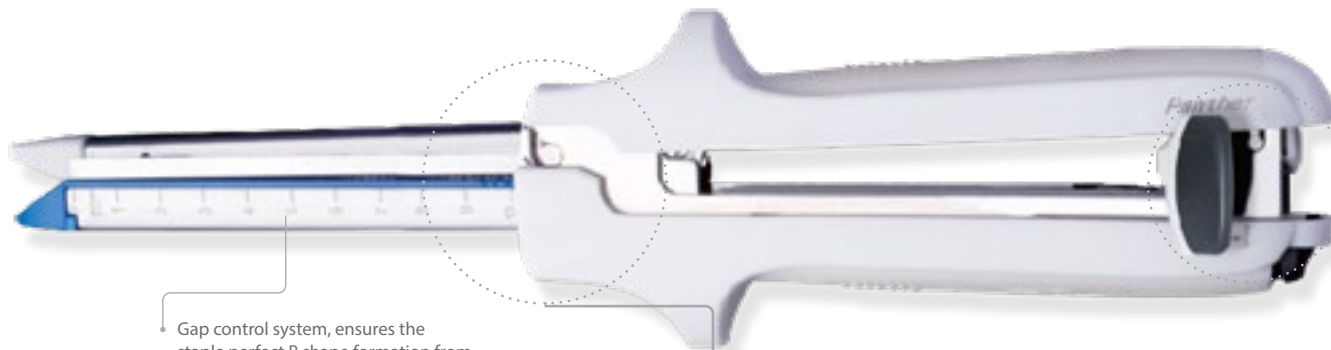
Tissue end position

Tissue end position, ensures the tissue to be effectively stapled after cutting, much safer



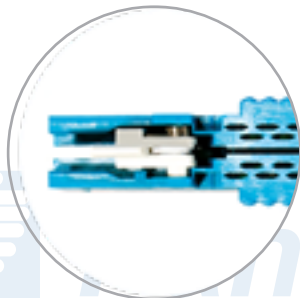
Other brands

Tissue end position



Gap control system, ensures the staple perfect B shape formation from proximal to the distal end

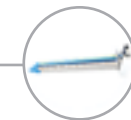
Adjustable firing knob: Ability to fire from either side of stapler, flexible and easy to use



Blade protector and cartridge safety lockout: White plastic protector covers blade before and after reloading unit fired, which prevents surgeon or assistant cutting finger on reloading unit blade White plastic automatically pops up after reloading unit is fired, which prevents clamping on already fired reloading unit, much safer

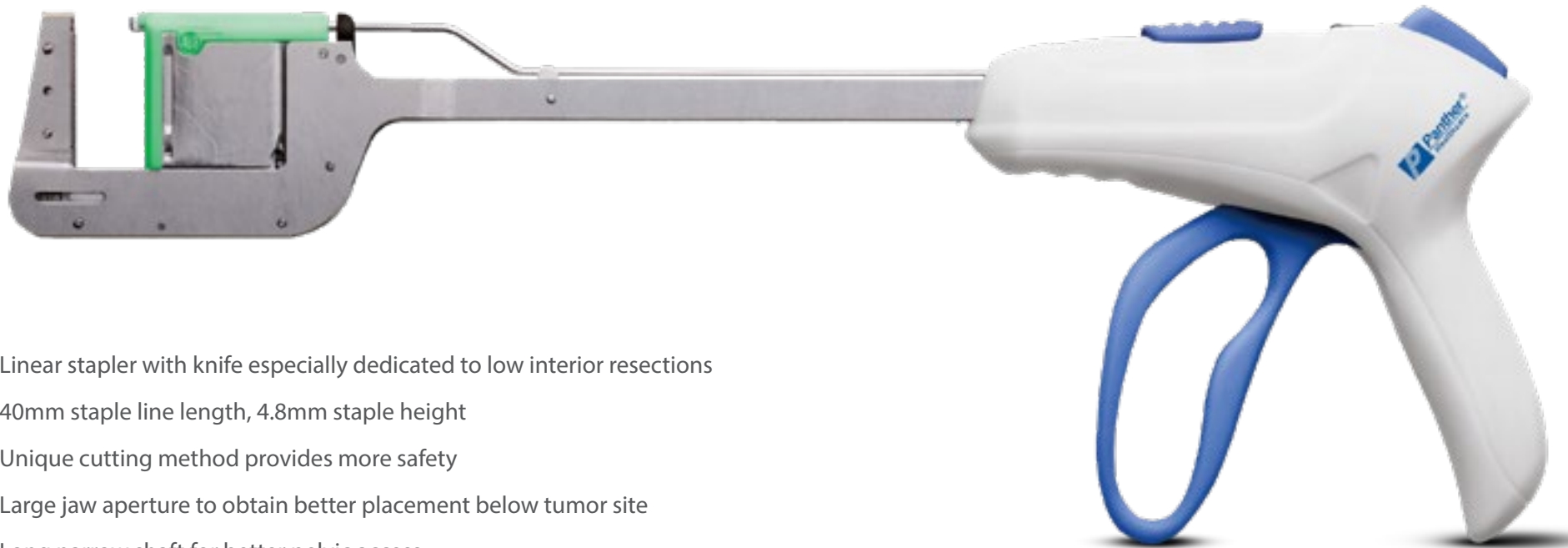


Floating reloading unit design: The reloading unit floats above the edge of the fork before closing the stapler fully avoids mis-firing



Floating reloading unit design: The reloading unit floats above the edge of the fork before closing the stapler fully avoids mis-firing

Linear Stapler With Knife

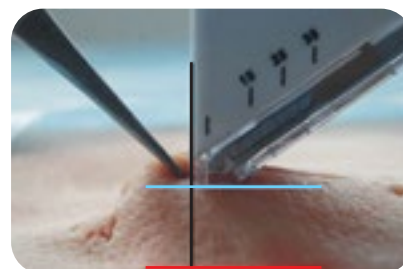


- Linear stapler with knife especially dedicated to low interior resections
- 40mm staple line length, 4.8mm staple height
- Unique cutting method provides more safety
- Large jaw aperture to obtain better placement below tumor site
- Long narrow shaft for better pelvic access

Sterile Disposable Skin Stapler



— The middle line of incision



— Skin Baseline — Suture Baseline

• The staple must be vertical to the skin baseline



• Close by squeezing trigger fully until motion is halted



• Remove the staplers





mindray

healthcare within reach

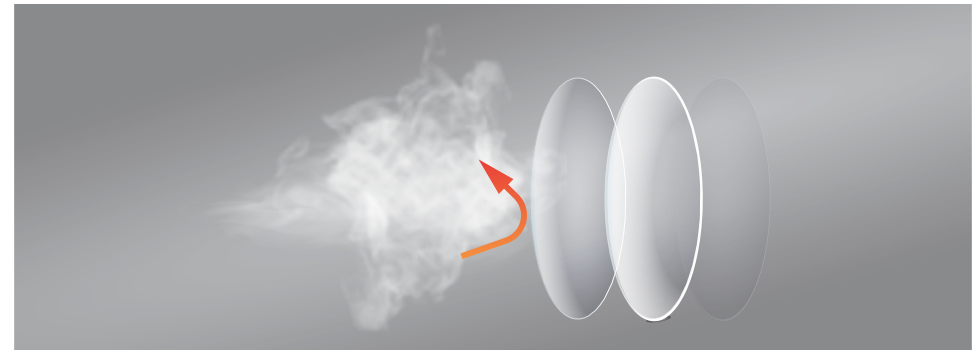
Laparoscopic Tower



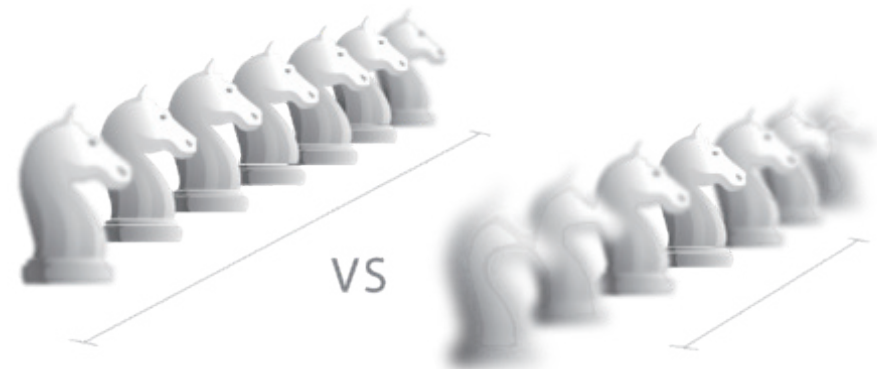
Rigid Endoscopes



 Patented anti-fog technology helps reduce intraoperative lens wiping times and improve surgical efficiency.



 With large depths of field (3-200 mm), providing clear visions (far or near), without repeated focusing needed.



Trocars



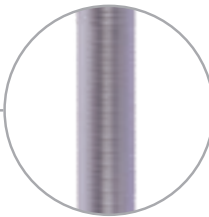
Detachable seal cap for the convenience of specimen extraction.



Resistance, good sealing. Hand Instruments of different diameters do not require additional reducer, to improve efficiency.



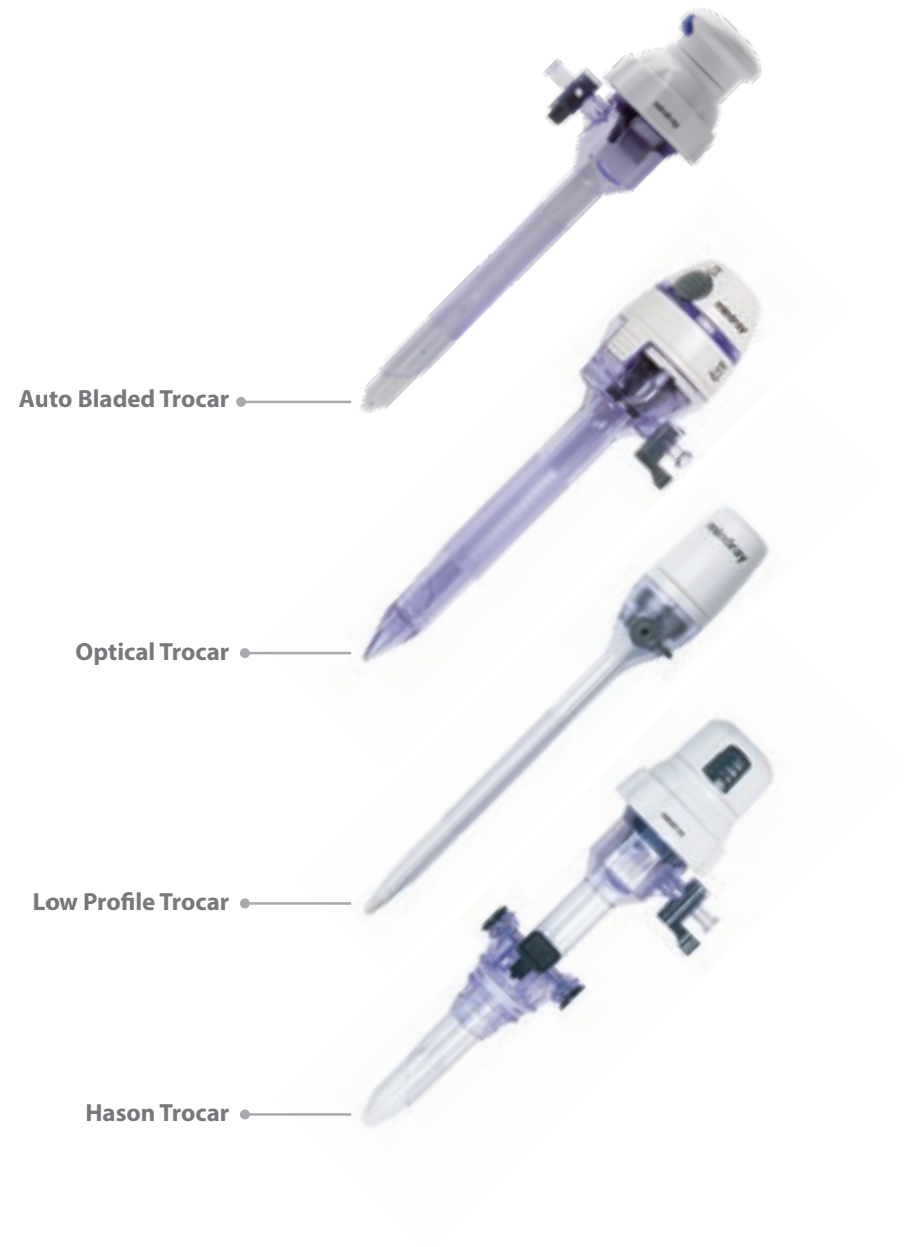
Duck mouth seal cap, to provide hand instruments a safe and smooth working channel without leakage.



Thread pattern design to prevent displacement during surgery.



Bladeless visual winged puncture tip, puncture depth controllable, reduce puncture hole hemorrhage, incisional hernia incidence.



Auto Bladed Trocar

Optical Trocar

Low Profile Trocar

Hason Trocar

Disposable Single Port



Quick smoke evacuation, clear surgery field

- Instruments can be inserted under direct vision due to transparent platform
- Specially designed working channels help to avoid interaction of different instruments
- The instruments can be inserted freely and smoothly.
- Rotatable multi-port platform can provide different view angle for better manipulations.

Move freely, smoothly and comfortably

- The smoke evacuation tube length and position can be adjustable, it helps to increase the smoke evacuation efficiency and clear the surgery field.

Single person installation, easy and reliable

- Installation can be done by single person;
- Buckle design makes the connection more reliable and secured.

Disposable Wound Protectors/Retractors



Protection

- Decrease Surgical Site Infection Rate
- Prevent from cancer cell self-seeding
- Keep incision with proper moisture and temperature
- Help to stop bleeding

Exposure

- Maximize the port with the smallest incision size
- Better exposure without additional injury caused by metal retractors
- Reduce pressure and fatigue of using the traditional retractors

Convenience

- Easy Installation and dismantling
- Suitable for different surgeries

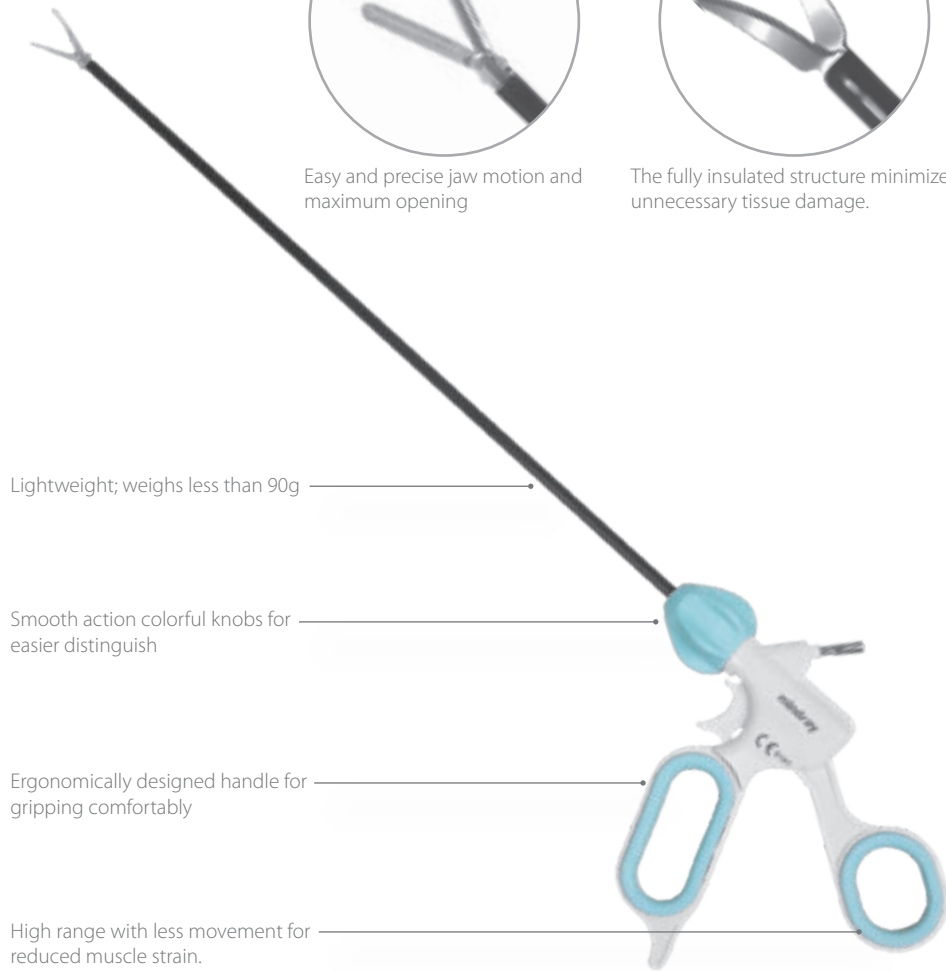
Disposable Laparoscopic Instruments



Easy and precise jaw motion and maximum opening



The fully insulated structure minimizes unnecessary tissue damage.



Lightweight; weighs less than 90g

Smooth action colorful knobs for easier distinguish

Ergonomically designed handle for gripping comfortably

High range with less movement for reduced muscle strain.

Disposable Retrieval Bag

- Unique ergonomic design offers easy of use
- 10mm introducer provides ease of insertion
- Self-opening design provides easy and safe specimen retrieval
- High strength thermoplastic polyurethane pouch material prevents leakage
- Enhanced titanium ring ensures large opening and good fitting in specimen loading



Veress Needle

- Sharp bevelled tip ensures quick,easy and safe controlled insertion
- Red safety indicator
- High flow stopcock
- Spring-loaded style provides audible "click" when piercing tissue layers

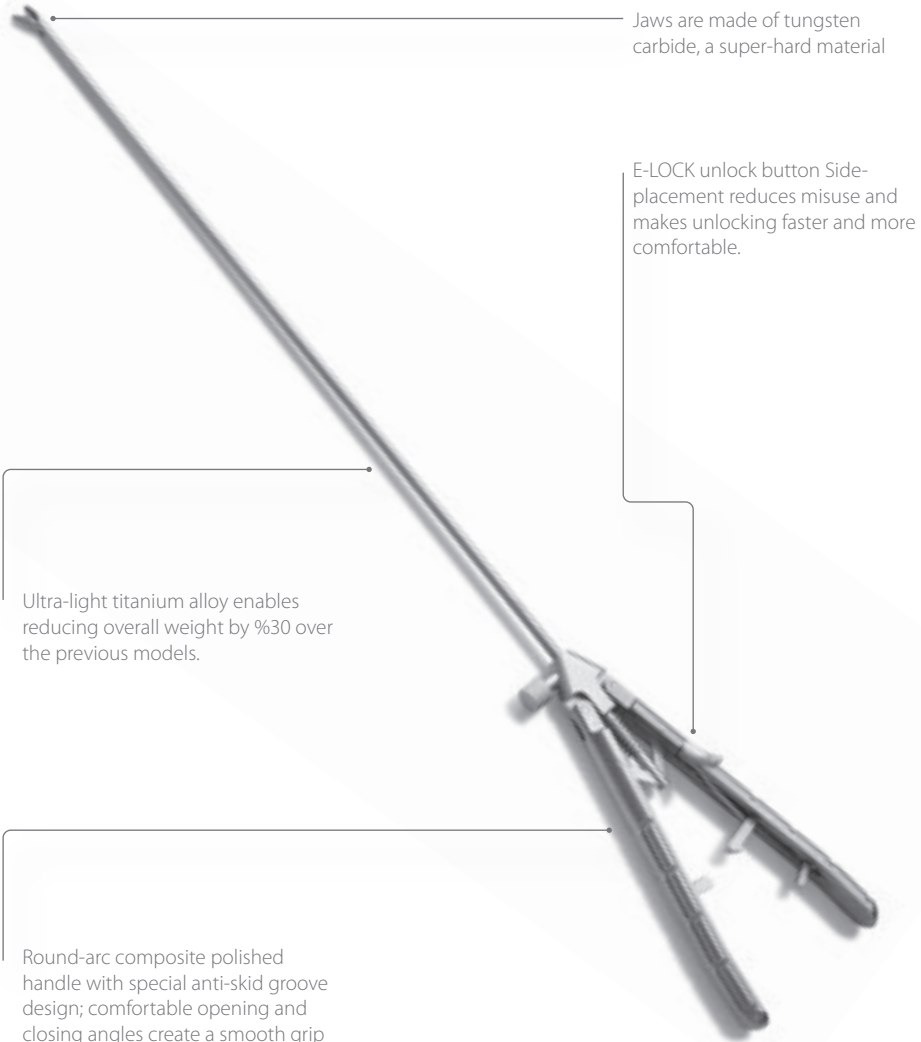


Coagulation Electrode

- Convenient, single-use instrument guarantees sterility and fasten monopolar electro-surgical activation
- Fully insulated 330mm shaft provides safe current containment
- Lightweight, ergonomic handle



Needle Holder



Jaws are made of tungsten carbide, a super-hard material

E-LOCK unlock button Side-placement reduces misuse and makes unlocking faster and more comfortable.

Ultra-light titanium alloy enables reducing overall weight by %30 over the previous models.

Round-arc composite polished handle with special anti-skid groove design; comfortable opening and closing angles create a smooth grip curve, reducing hand fatigue for extended operation time.

Reusable Trocar

• Active control of sealing flap opening and closing can avoid blood stains during endoscope reinsertion and reduce the lens wiping times.



Monopolar Electrode



Suction & Irrigation Tube



🎯 Three ergonomic handles satisfy different customers' presence.

⚙️ Strong suction and irrigation, as well as blunt dissection fulfill different operation demands.

Reusable Instruments

Safe

Unique jawand base significantly reduces the length of the metal base to avoid accidental damage caused by electrocoagulation.



Durable

- CNC machined parts ensure consistency and accuracy.
- All metal parts are made of imported stainless steel for better rust resistance and longer service life.













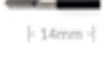




























Ergonomic

One-click to disassemble into three parts for more thorough cleaning and sterilization.



Reusable Instruments

	Straight Dissecting and Grasping Forceps, Atraumatic 222-5Y3043		Dissecting and Grasping Forceps, "Alligator jaws" 222-5Y3773		Babcock Grasping Forceps 222-5Y3553		Scissors, straight 222-5Y3092
	Kelly Dissecting and Grasping Forceps, Maryland 222-5Y3013		Grasping Forceps, Atraumatic 222-5Y3333		Babcock Grasping Forceps 222-0Y3573		Scissors, straight 222-5Y4092
	Kelly Dissecting and Grasping Forceps, Long, Maryland 222-5Y3023		Croce-olmi Grasping Forceps, Atraumatic, Curved 222-5Y3453		Bowel Grasper, Fenestrated, Short 222-5Y3213		Hook Scissors, jaws not crossing 222-5Y3072
	Dissecting and Grasping Forceps, Atraumatic 222-0Y3103		Manhes Dissecting and Grasping Forceps, "Duckbill" 222-5Y3283		Grasping forceps, w specially fine atraumatic serration 222-5Y3473		Hook Scissors, jaws not crossing 222-5Y4072
	Dissecting and Grasping Forceps, Right-angled 222-5Y3123		Grasping Forceps, Atraumatic, Spoon-shaped 222-5Y3223		Manhes Biopsy Forceps 222-5Y3903		Bipolar Straight Dissecting Forceps 222-53121
	Dissecting and Grasping Forceps, Right-angled 222-0Y3133		Vancaille Oviduct Forceps 222-5Y3583		Spoon Forceps 222-0Y4883		Pistol Handle Straight Needle Holder 221-56716
	Manhes Grasping Forceps, "Tiger-jaws", 2x4 teeth 222-5Y3363		Vancaille Adhesion Forceps, One Jaw Fenestrated 222-5Y3493		Debakey Grasping Forceps, Curved and Slender Jaws 222-5Y3813		Pistol Handle Left Curved Needle Holder 221-56726
	Grasping Forceps, 2x4 teeth 222-5Y3393		Sawalhe Tissue Grasping Forceps 222-0Y3423		Scissors, Spoon-shaped Blades, Serrated, Curved 222-5Y3012		Pistol Handle Right Curved Needle Holder 221-56736
	Claw Forceps, 2x3 teeth, Short 222-0Y3403		Bowel Grasper, Fenestrated 222-5Y3303		METZENBAUM Scissors, curved 222-5Y3022		Pistol Handle Needle Holder with Reposition Function 221-56746
	Claw Forceps, 2x3 teeth 222-0Y3413		Atraumatic Grasping Forceps 222-5Y3633		METZENBAUM Scissors, curved 222-5Y4022		V Handle Left Curved Needle Holder 221-56626

Absorbable Tacker

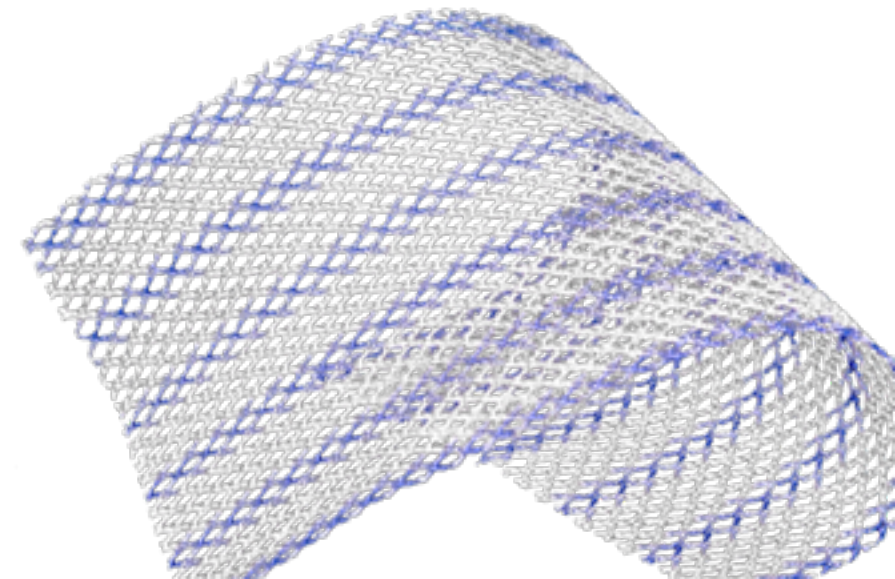
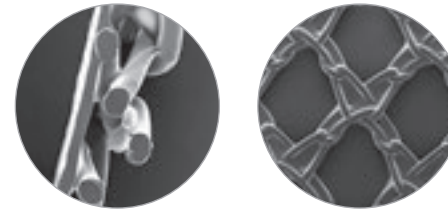
- Mesh Fixation Device
- PGLA tacks, can be totally absorbed around 12 months.
- PGLA: Poly(L-lactide-co-glycolide)
- Extraordinary firing feeling, reliable fixed effects.



Hernia Mesh

EasyProsthes

- 40G/SQM Less implant Less painfulness
- Blue line for a well-directed placement
- Large pores for optimal healing and scar formation
- Open and Laparoscopic procedures



Ultra Sound Activated Scalpel



• Effective

- Finish cutting and coagulating at same time.
- Made of higher grade materials, easy to hold and operate, multi-functionality in a single device

• Precise

- Less injury to tissue

Specification:

- Maximum amplitude: $\geq 150\mu\text{m}$
- Cutting Energy level: 1 - 5
- Real-time automatic tuning frequency rating



Vedkang[®]
INNOVATION FOR HEALTH

**Cholangioscope Direct
Visualization System**



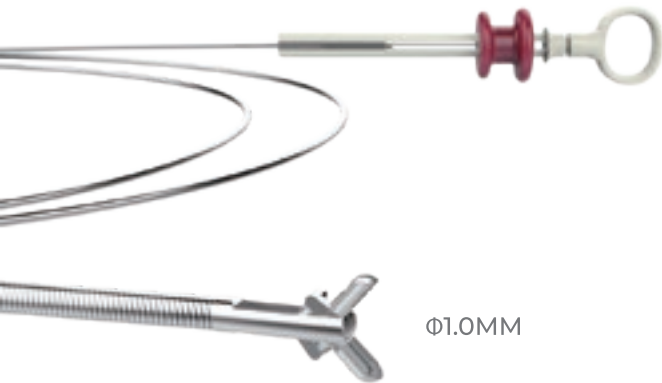
***TRUST
YOUR HANDS***

Gastrointestinal Endoscopy Accessories

Disposable Non-electric Biopsy Forceps

- Biopsy

• Tissue sampling from alimentary tract or respiratory tract in the combined use of endoscope.



Φ1.0MM

Injection Needle

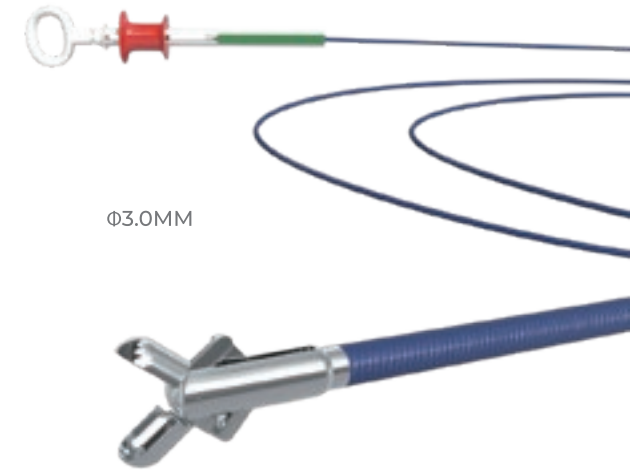
- ESD
- Hemostasis
- Polyp Retrieval
- EMR



Disposable Non-electric Jumbo Biopsy Forceps

- Biopsy
- Polyp Retrieval

• Tissue sampling in digestive tracts.

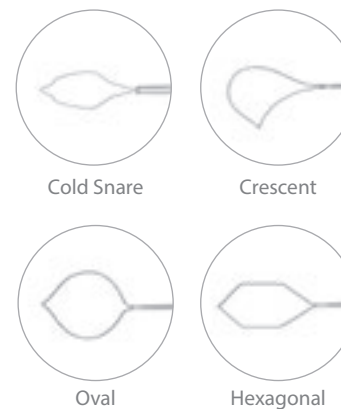


Φ3.0MM

Disposable Polyp Snare

- ESD
- Polyp Retrieval
- EMR

• This instrument is used in combination with endoscope for cutting polyps or other redundant tissues with high-frequency current in digestive tract.

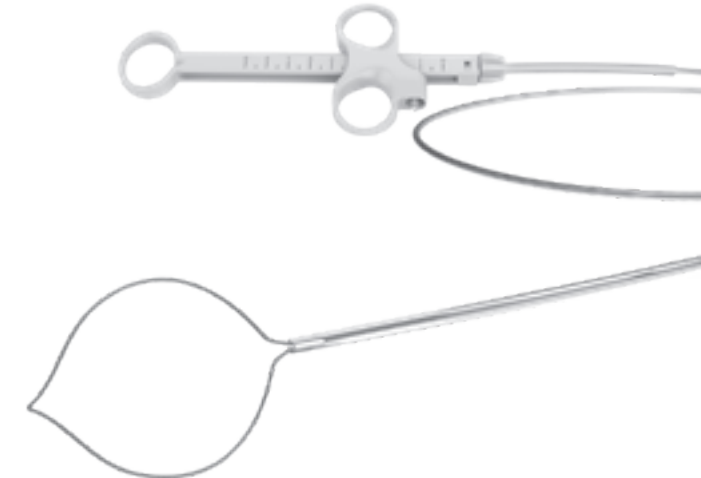


Cold Snare

Crescent

Oval

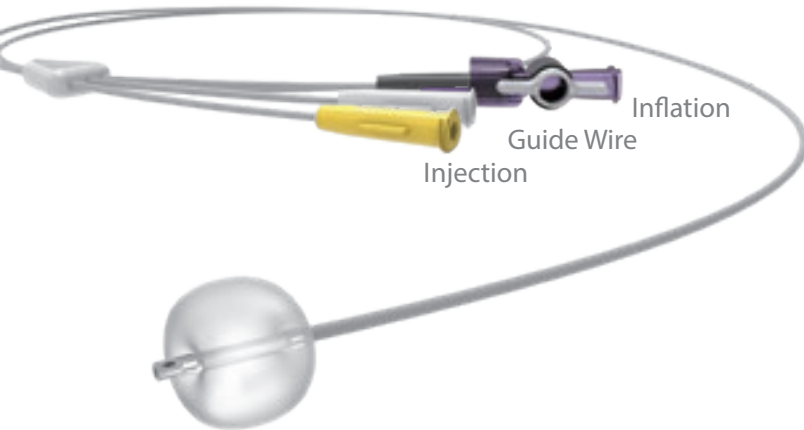
Hexagonal



Stone Extraction Balloon

- ERCP

• The instrument is intended to be used for removal of stones in biliary duct, including muddy stone, residual stones left in the biliary duct after mechanical lithotripsy.



Disposable Endoscopic Hemoclip

- ESD
- Hemostasis
- EMR
- STER

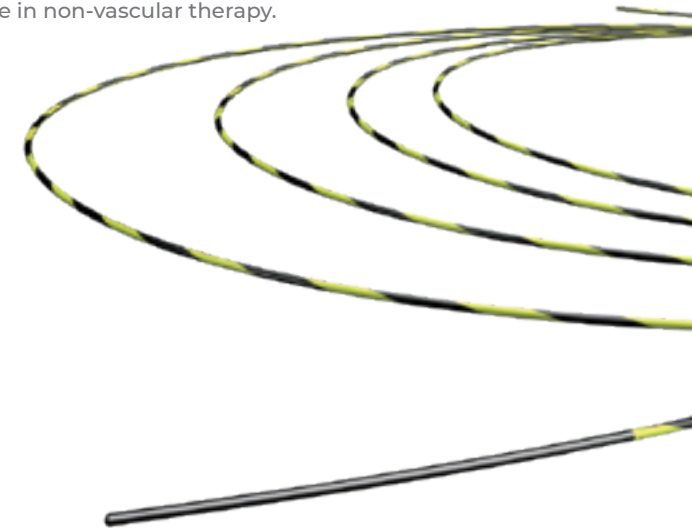
• The instrument is designed to be used with endoscope for clipping of the soft tissue in gastrointestinal (GI) tract.



Non-Vascular Guide Wire

- ERCP

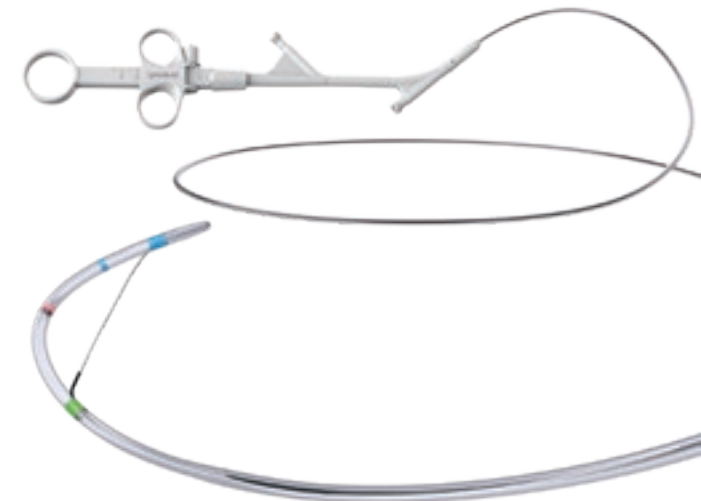
• Guiding catheter and insertion device in non-vascular therapy.



Disposable Sphincterotome

- ERCP

• The instrument is used for endoscopic cannulation of the ductal system and for sphincterotomy.



Gastrointestinal and Biliary Balloon Catheter

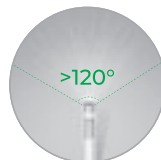
- Dilation
- ERCP

• Used for dilation treatment or auxiliary dilation treatment of digestive tract.



Disposable Spray Catheter

• This device is used in conjunction with an endoscope to spray the mucosa of the respiratory or gastrointestinal tracts.



>120°

Large spraying range and uniform spray deposition.

B TYPE



A TYPE

Wrench-proof design. Single-use.

Stone Extraction Basket

- ERCP
- Foreign Body Retrieval

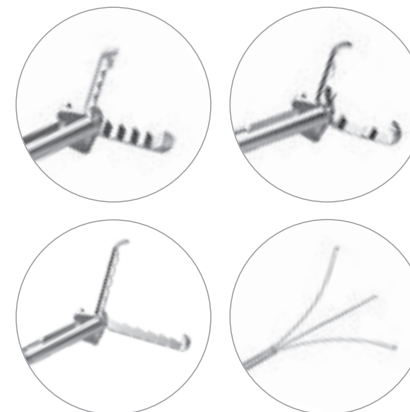
• It is used for removal of gallstone in biliary duct, or foreign matters in upper and lower digestive tract.



Disposable Grasping Forceps

- Foreign Body Retrieval

• Combine with endoscope to remove foreign matters in human body.



EF MEDICA SRL

maicuff

Disposable Chest Electrode



F 3240 SG / F 3240 LG



FS50 LG / FS50 SG

Description:

Disposable foam adhesive electrode - 32 x 40 mm - solid gel - F3240 SG (pouch of 50 pcs) - NEW PACKAGING

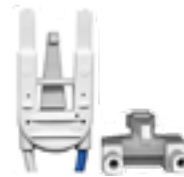
Key Features:

- Foam backing material protect sensor and gel from surgical and cleaning fluids.
- The solid adhesive gel offers a quick pick up even if inadequate skin preparation is carried out and provides consistently high quality recordings for long-term monitoring with minimal skin reactions.
- The liquid gel is designed for a fast pick up of the ECG signal even if inadequate skin preparation is carried out. All Sensor have a high a quality Ag/AgCl layer.



FS 3741 SG

Disposable AED Electrode



Zoll
Medical Corp



Zoll AED



Agilent -
Philips



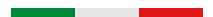
Medtronic



Nihon Kohden



Nihon Kohden

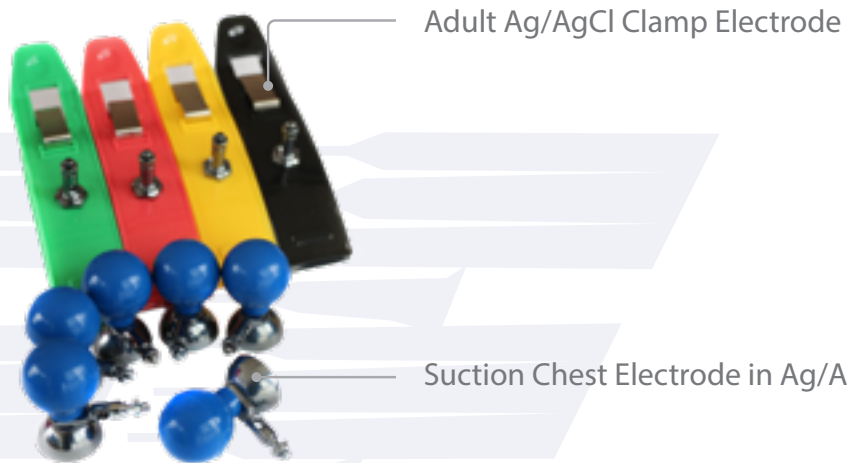


ECG Cables



Compatible Connectors

<p>15 Pin Standard - 10KΩ</p>	<p>Fukuda Denshi</p>	<p>Saadat</p>
<p>15 Pin Standard</p>	<p>Burdic</p>	<p>Kenz 106</p>
<p>MAC500</p>	<p>GE</p>	<p>6 Pin</p>
<p>Fukuda ME</p>	<p>Nihon Kohden 3</p>	<p>Fukuda Denshi 3</p>



Adult Ag/AgCl Clamp Electrode

Suction Chest Electrode in Ag/AgCl

Spo2 Probes



Compatible Connectors

 40 Degree	 60 Degree	 Criticare
 Nemoxy 412	 Novamatrix	 Saadat
 Nihon Kohden Direct	 Spacelabs	 Nihon Kohden
 GE	 N600	 Dolphin
 BCI	 Massimo	 Oxmax
 Massimo	 Massimo Red	 Lohmire

Non-Adhesive Disposable Spo2 Sensor

Specification:

Sensor Material: Non-Woven/Blue Sponge
Cable Material: PVC Jacket, White
Cable Length & Diameter: 0.9m, 3.2mm
Package: 25pcs per box

Compatible with:

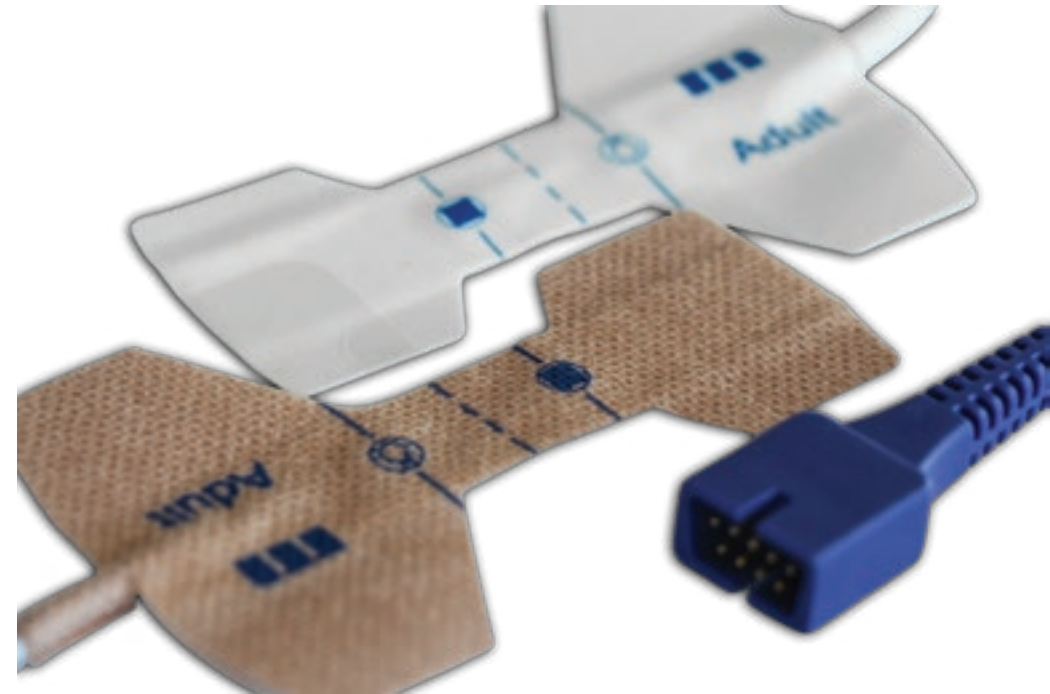
Nellcor/Oximax, BCI, CSI, PHILIPS, GE-Trusignal,
Masimo-LNCS, Nihon Kohden, Ninon, Digital

Comply with:

ISO 61:2011-2-80601
IEC+1:2005-60601A1:2012, IEC2:2007-1-60601
ISO 5:2009-10993, ISO10:2010-10993

Certificate:

ISO 13485:2016/TUV-SUD
CE0123



Reusable Adult NIBP Cuffs



Material:

Cuff Material: PU, Nylon Laminated TPU

Cuff Colour: Orange/Green/Light Blue/Brown/Deep Red/Gray

Bladder Material: TPU, Gray

Tube Material: Medical PVC, Gray

Complies with:

ROHS Directive 65/2011/EU

ISO 1:2007-81060, ISO 1:2012-81060

ISO 5:2009-10993, ISO 10:2010-10993

Disposable Infant NIBP Cuffs



Specification:

Sensor Material: White Foam/ Textile

Cable Material: PVC Jacket, White

Cable Length & Diameter: 0.9m, 3.2mm

Package 25pcs per box

Compatible with:

Nellcor/Oximax, BCI, CSI, PHILIPS, GE-Trusignal, Masimo-LNCS, Nihon Kelden, Ninon, Digital

Comply with:

ISO 80601-2-61:2011

IEC60601-1:2005+A1:2012, IEC60601-1-2:2007

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پلاک ۲۳، طبقه یک، واحد ۲ و ۳