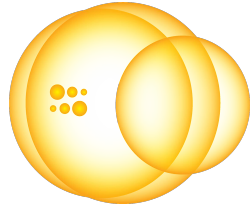


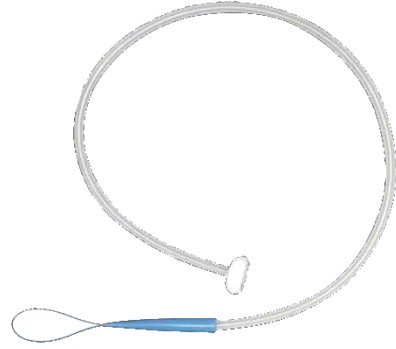
Catalogue List

1. PEG Kit - Pull Type
2. Silicone Gastrostomy Tube
3. Reusable Ligation Device
4. Reusable Clip Device
5. Single Use Hemoclip
6. Single Use Injection Needle
7. Single Use Polypectomy Snare
8. Single Use Retrieval Basket
9. Single Use Biopsy Forceps
10. Single Use Grasping Forceps
11. Single Use Endo-Cuff
12. Single Use Endoscopic Distal Attachment
13. Single Use Bite Block
14. Single Use Polyp Trap
15. Single Use Cleaning Brushes
16. Single Use Valves Set
17. Reusable Valves Set
18. Capsule Endoscopy
19. Ultrasound Probe System
20. Medical Xenon Lamp



PEG KIT (PULL TYPE)

Standard Kit/Full Kit



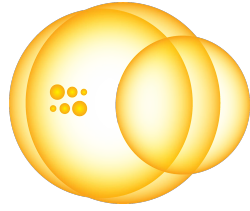
Standard Kit includes:

1 Traction Removable Pull Peg Tube; 1 Feeding Adapter; 1 Feeding Adapter with Luer Lock; 1 Retention Ring; 1 25Ga Needle; 1 19Ga Needle; 1 Placement Wire (0.6mm*2600mm); 1 10ml Syringe; 1 Disposable Scalpel with #11 Blade; 1 Introducer Needle; 1 Tubing Clamp; 4 10*10 Gauze Sponges; 1 Fenestrated Drape.

Full Kit includes:

1 Traction Removable Pull Peg Tube; 1 5Fr Retrieval Snare (1.8mm*2600mm); 1 Feeding Adapter; 1 Feeding Adapter with Luer Lock; 1 Retention Ring; 1 25Ga Needle; 1 19Ga Needle; 1 Povidone Iodine Swabstick Packet; 1 Povidone Iodine Ointment; 1 Fenestrated Drape with Adhesive; 1 Stainless Steel Scissors; 1 Stainless Steel Hemostat; 1 Tubing Clamp; 1 Water Soluble Lubricant; 4 10*10 Gauze Sponges; 2 5*5 Slit Gauze Sponges; 1 Placement Wire (0.6mm*2600mm); 1 10ml Syringe; 1 Disposable Scalpel with #11 Blade; 1 Introducer Needle; 1 Fenestrated Drape.

Category	Model	Size (Fr)
Standard Kit	ST-PEG-20S	20
	ST-PEG-24S	24
Full Kit	ST-PEG-20F	20
	ST-PEG-24F	24



Silicone Gastrostomy Tube



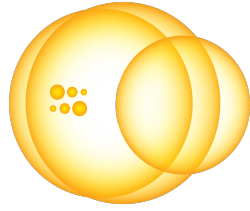
Indications:

1. Used for oral feeding difficulties, but with normal gastrointestinal function. It could meet the need for long-term nutritional support, including neurotic coma, esophageal cancer, anorexia, and Alzheimer's disease;
2. Mainly suitable for Gastrostomy patients.

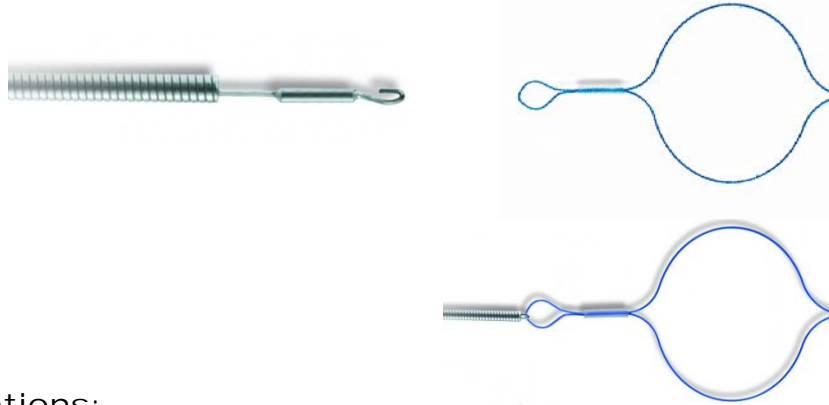
Features:

1. Minimizing trauma during surgery;
2. Made of 100% medical grade silicone, the tube is soft & clear;
3. X-ray opaque line through the whole tube; The balloon is glued to the main tube both inside and outside, it is elastic and flexible;
4. Fully equipped, easily operated;
5. Good biocompatibility;
6. Y Type locking joint, no leakage;
7. The size from 12Fr to 24Fr, color code for distinguish different size.

Category	Model	Color Code	Size (Fr)	Working Length (mm)
Tube	ST-GT-12	white	12	240
	ST-GT-14	green	14	240
	ST-GT-16	orange	16	240
	ST-GT-18	red	18	240
	ST-GT-20	yellow	20	240
	ST-GT-22	purple	22	240
	ST-GT-24	dark blue	24	240



Reusable Ligation Device



Indications:

1. Application during ESD procedures, which can be introduced with hemoclip;
2. For polyp ligation prior to polypectomy;
3. Prevents post-polypectomy bleeding.

Features:

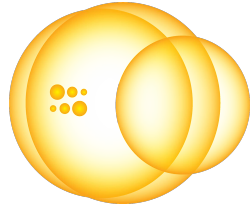
Loop:

1. disposable;
2. double circle design;
3. various sizes;
4. loop wire is strong and flexible;
5. soft or stiff choice for different condition;
6. having greater application range compared to conventional ones which can only deal with one loop each time.

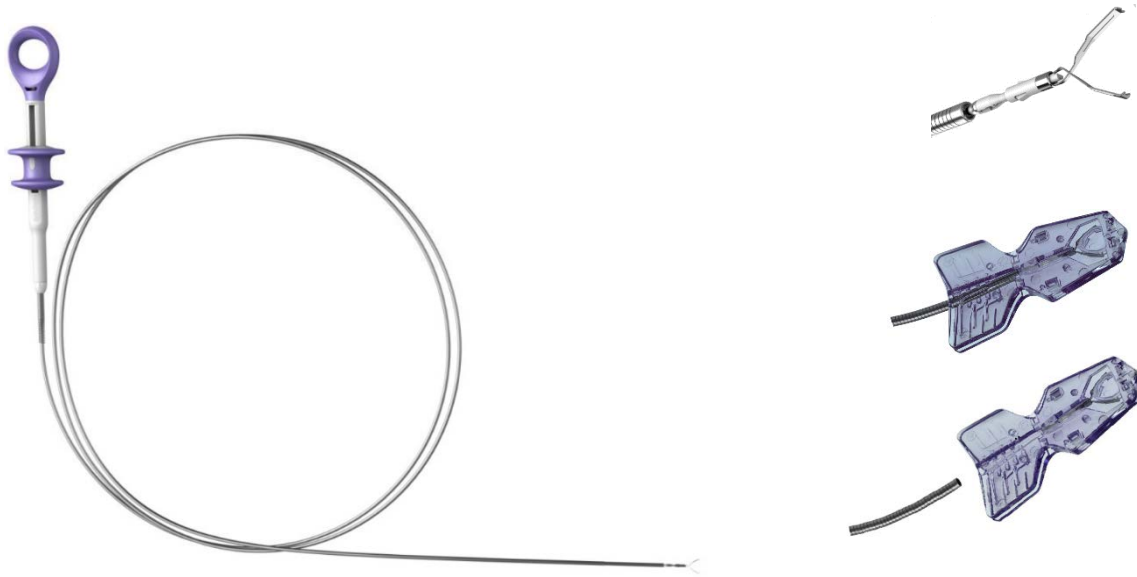
Delivery System:

1. reusable;
2. with a flexible removable hook;
3. easy deployment;
4. comfortable fingers feeling.

Parts	Model	OD (mm)	Working Length (mm) ± 100	
Reusable Delivery System	ST-D-1650	2.1	1650	
	ST-D-1950	2.1	1950	
	ST-D-2300	2.1	2300	
+	Model	Opening OD (mm)	Height (mm)	
Single Use Loop	ST-L-15	15	36	0.44
	ST-L-20	20	40	0.44
	ST-L-30	30	55	0.44
	ST-L-40	40	70	0.44



Reusable Clip Device



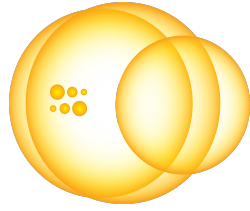
Indications:

4. Hemostasis for mucosa and sub-mucosa defects less than 3cm in diameter, bleeding ulcers, polyp site is less than 1.5cm in diameter, diverticulum in the colon;
5. Closure of GI luminal perforations;
6. Fixing the feeding tube in GI tract;
7. General purpose endoscopic marking.

Features:

- Clip:
1. disposable;
 2. clip tip angle choices: 90°/135°;
 3. easy to load;
 4. well closure performance.
- Delivery System:
1. reusable;
 2. sync-rotate;
 3. accurate deployment;
 4. comfortable fingers feeling.

Parts	Model	OD (mm)	Working Length (mm) ± 100
Reusable Delivery System	ST-H-165	≤2.75	1650
	ST-H-195	≤2.75	1950
	ST-H-230	≤2.75	2300
+	Model	Angle (°) ± 10	Opening Length (mm)
Single Use Clip	ST-C-090	90	1600
	ST-C-135	135	2300



Single Use Hemoclip



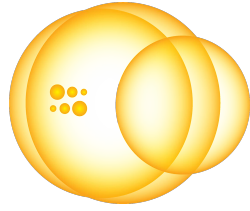
Indications:

1. Hemostasis for mucosa and sub-mucosa;
2. Closure of GI luminal perforations;
3. General purpose endoscopic marking.

Features:

1. Bidirectional rotation;
2. Unlimited reposition;
3. Atraumatic tip to avoid any damage to endoscope after deployment.

Category	Model	OD (mm)	Working Length (mm)	Opening Length (mm)
S	ST-HC-13165	2.5	1650	13
	ST-HC-13195	2.5	1950	13
	ST-HC-13230	2.5	2300	13
L	ST-HC-15165	2.5	1650	15
	ST-HC-15195	2.5	1950	15
	ST-HC-15230	2.5	2300	15



Single Use Injection Needle



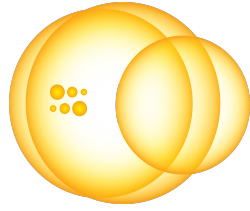
Indications:

For use of injecting into the GI submucosa or delivering sclerotherapy agents.

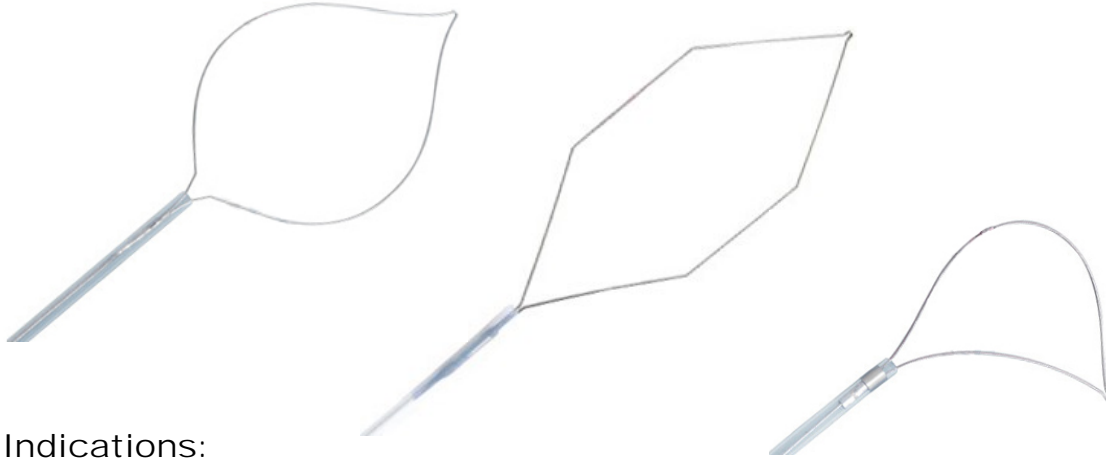
Features:

1. Sharp needle tip;
2. Covered needle tip design during channel passing for decreasing damage to the channel;
3. Fantastic feeling handle.

Category	Model	Description	OD & Working Length(mm)	Needle Diameter	Needle Length(mm)
A	STNEA-2316-2205	With Metal Head With Spring	φ2.3X1600	22G	5
	STNEA-2316-2305		φ2.3X1600	23G	5
	STNEA-2316-2306		φ2.3X1600	23G	6
	STNEA-2316-2505		φ2.3X1600	25G	5
	STNEA-2316-2506		φ2.3X1600	25G	6
	STNEA-2323-2205		φ2.3X2300	22G	5
	STNEA-2323-2305		φ2.3X2300	23G	5
	STNEA-2323-2606		φ2.3X2300	23G	6
	STNEA-2323-2505		φ2.3X2300	25G	5
B	STNEB-2316-2305	With Metal Head	φ2.3X1600	23G	5
	STNEB-2318-2505	Without Spring	φ2.3X1800	25G	5
C	STNEC-1816-2304	Without Metal Head Without Spring	φ1.8X1600	23G	4
	STNEC-1816-2504		φ1.8X1600	25G	4
	STNEC-1816-2305		φ1.8X1600	23G	5
	STNEC-1816-2505		φ1.8X1600	25G	5
	STNEC-1816-2306		φ1.8X1600	23G	6
	STNEC-2316-2505		Ø2.3X1600	25G	5



Single Use Polypectomy Snare



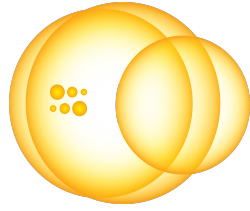
Indications:

It is a monopolar electro-surgical device used with an electro-surgical unit for polyps and other redundant tissues cutting.

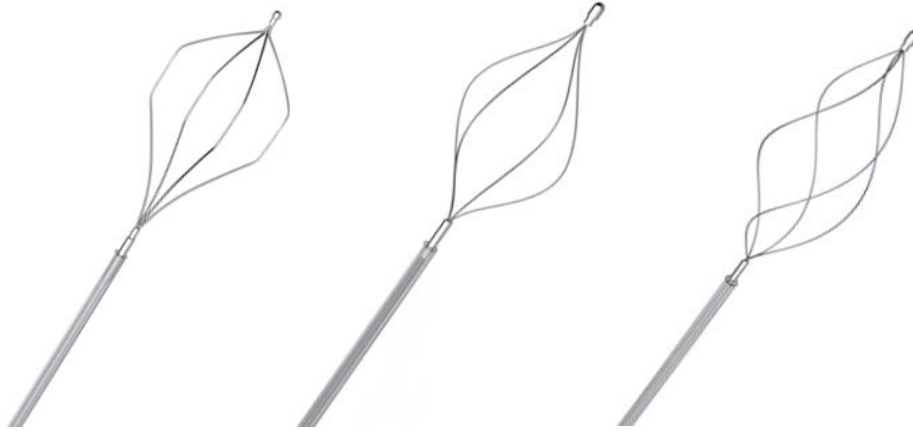
Features:

1. Good shape retention with memory cutting wire;
2. Flexible rotation.

Category	Model	Description	OD & Working Length(mm)	Loop Diameter	Endoscope Channel
A	STSNA-1810-10	Standard Oval Type	φ1.8X1000	10	φ2.0
	STSNA-1810-20		φ1.8X1000	20	φ2.0
	STSNA-1816-10		φ1.8X1600	10	φ2.0
	STSNA-1816-20		φ1.8X1600	20	φ2.0
	STSNA-2316-20		φ2.3X1600	20	φ2.8
	STSNA-2316-25		φ2.3X1600	25	φ2.8
	STSNA-2316-30		φ2.3X1600	30	φ2.8
	STSNA-2316-35		φ2.3X1600	35	φ2.8
	STSNA-2323-20		φ2.3X2300	20	φ2.8
	STSNA-2323-25		φ2.3X2300	25	φ2.8
	STSNA-2323-30		φ2.3X2300	30	φ2.8
	STSNA-2323-35		φ2.3X2300	35	φ2.8
B	STSNB-1810-15	Hexagonal Type	φ1.8X1000	15	φ2.0
	STSNB-1810-20		φ1.8X1000	20	φ2.0
	STSNB-1816-15		φ1.8X1600	15	φ2.0
	STSNB-1816-20		φ1.8X1600	20	φ2.0
	STSNB-2316-20		φ2.3X1600	20	φ2.8
	STSNB-2316-25		φ2.3X1600	25	φ2.8
	STSNB-2323-20		φ2.3X2300	20	φ2.8
	STSNB-2323-25		φ2.3X2300	25	φ2.8
C	STSNC-1810-15	Lune Type	φ1.8X1000	15	φ2.0
	STSNC-1810-25		φ1.8X1000	25	φ2.0
	STSNC-1816-15		φ1.8X1600	15	φ2.0
	STSNC-1816-25		φ1.8X1600	25	φ2.0
	STSNC-2316-25		φ2.3X1600	25	φ2.8
	STSNC-2323-25		φ2.3X2300	25	φ2.8



Single Use Retrieval Basket



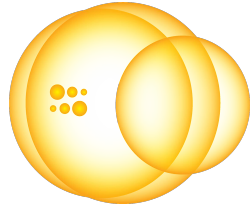
Indications:

For use of retrieving stones or foreign objects in biliary duct via endoscope by GI tract.

Features:

1. Good shape retention with memory basket wire;
2. Handle part includes injection port;
3. Fantastic rotation function;
4. Smooth pushing and pulling.

Category	Model	Description	OD & Working Length(mm)	Basket Diameter	Endoscope Channel
A	STRNA-1810-20	Multilateral Type	ϕ1.8X1000	20	ϕ2.0
	STRNA-2316-20		ϕ2.3X1600	20	ϕ2.8
	STRNA-2318-25		ϕ2.3X1800	25	ϕ2.8
	STRNA-2323-30		ϕ2.3X2300	30	ϕ2.8
B	STRNB-1810-20	Ellipse Type	ϕ1.8X1000	20	ϕ2.0
	STRNB-2316-20		ϕ2.3X1600	20	ϕ2.8
	STRNB-2318-25		ϕ2.3X1800	25	ϕ2.8
	STRNB-2323-30		ϕ2.3X2300	30	ϕ2.8
C	STRNC-1810-20	Spiral Type	ϕ1.8X1000	20	ϕ2.0
	STRNC-2316-20		ϕ2.3X1600	20	ϕ2.8
	STRNC-2318-25		ϕ2.3X1800	25	ϕ2.8
	STRNC-2323-30		ϕ2.3X2300	30	ϕ2.8



Single Use Biopsy Forceps

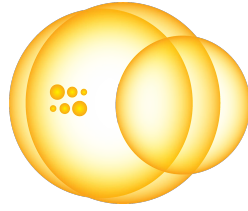


Indications:

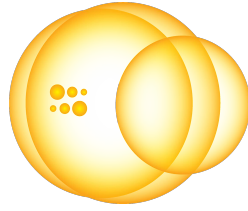
For use in GI tract to obtain tissue samples for pathology.

Features:

1. Efficient design;
2. Precise jaw alignment;
3. Sharp biting;
4. High-speed progressive stamping process; high hardness materials; and laser welding;
5. 2 categories: linkage structure & wire hook structure for different preference. The latter structure has side to side rotation to increase the range of target issue for a perfect capture.



Category	Model	Description	OD & Working Length(mm)
Linkage Structure	STBF-O2316	Oval Uncoated Without Spike	ϕ2.3X1600
	STBF-O2318		ϕ2.3X1800
	STBF-O2323		ϕ2.3X2300
	STBF-OS2316	Oval Uncoated With Spike	ϕ2.3X1600
	STBF-OS2318		ϕ2.3X1800
	STBF-OS2323		ϕ2.3X2300
	STBF-O2316C	Oval coated Without Spike	ϕ2.3X1600
	STBF-O2318C		ϕ2.3X1800
	STBF-O2323C		ϕ2.3X2300
	STBF-OS2316C	Oval coated With Spike	ϕ2.3X1600
	STBF-OS2318C		ϕ2.3X1800
	STBF-OS2323C		ϕ2.3X2300
	STBF-S2316	Serrated Uncoated Without Spike	ϕ2.3X1600
	STBF-S2318		ϕ2.3X1800
	STBF-S2323		ϕ2.3X2300
	STBF-SS2316	Serrated Uncoated With Spike	ϕ2.3X1600
	STBF-SS2318		ϕ2.3X1800
	STBF-SS2323		ϕ2.3X2300
	STBF-S2316C	Serrated Coated Without Spike	ϕ2.3X1600
	STBF-S2318C		ϕ2.3X1800
STBF-S2323C	ϕ2.3X2300		
STBF-SS2316C	Serrated Coated With Spike	ϕ2.3X1600	
STBF-SS2318C		ϕ2.3X1800	
STBF-SS2323C		ϕ2.3X2300	
Wire Hook Structure	STBF2-S2316C	Serrated Coated Without Spike Double Side Moving	ϕ2.3X1600
	STBF2-S2318C		ϕ2.3X1800
	STBF2-S2323C		ϕ2.3X2300
	STBF2-SS2316	Serrated Coated With Spike Single Side Moving	ϕ2.3X1600
	STBF2-SS2318C		ϕ2.3X1800
	STBF2-SS2323C		ϕ2.3X2300



Single Use Grasping Forceps



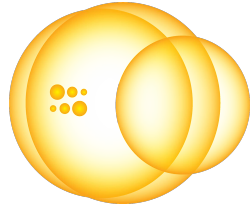
Indications:

For use in GI tract to remove foreign objects including stones, stents, polyps etc.

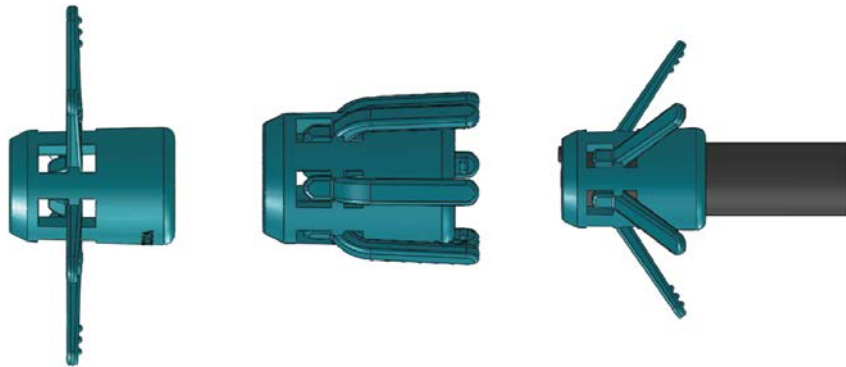
Features:

1. Efficient design;
2. Precise jaw alignment;
3. Accurate grasping;
4. High-speed progressive stamping process; high hardness materials; and laser welding.

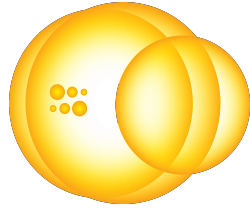
Category	Model	Description	OD & Working Length(mm)
R	STGF-R2316C	Rat Tooth	φ2.3X1600
	STGF-R2323C	Rat Tooth	φ2.3X2300
A	STGF-A2316C	Alligator Jaw	φ2.3X1600
	STGF-A2323C	Alligator Jaw	φ2.3X2300
RA	STGF-RA2316C	Rat Tooth + Alligator Jaw	φ2.3X1600
	STGF-RA2323C	Rat Tooth + Alligator Jaw	φ2.3X2300
D	STGFD-2316	Pelican Type	φ2.3X1600
	STGFD-2323	Pelican Type	φ2.3X2300
	STGFD-1816	Pelican Type	φ1.8X1600
	STGFD-1823	Pelican Type	φ1.8X2300



**Clear Vision
Quick Installation
Enough Bracing**



Model	Distal Size	Matching Colonoscope	
ST-EB-132	12.2-13.2 mm	OLYMPUS	CF-HQ290, CF-Q290 series.
			CF-H260, CF-Q260 series.
			CF-Q180, CF-HQ190, CF-H190, CF-V701, CF-Q150 series.
		PENTAX	EC-3830, EC-3870, EC-2890 series.
FUJINON	EC-590, EC-450, EC-530, EC-250, EC-99 series.		
ST-EB-115	10.5-12 mm	OLYMPUS	PCF-Q260, PCF-H290 series.
		PENTAX	EC-3470, EC-3490 series.
		FUJINON	EC450MP5, EC-600 series.



Single Use Endoscopic Distal Attachment

HAWKEYE

Endoscopic Distal Attachment

Good Vision
Rounded Edge
Soft Feeling
For ESD, EMR, POEM...



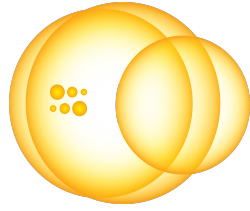
Single Use Biopsy Valve

SEALING COUPLE

Biopsy Valve

OLYMPUS Type / PENTAX Type
Single Use
Good Sealing
Latex Free





Single Use Bite Block

Comfo Bite

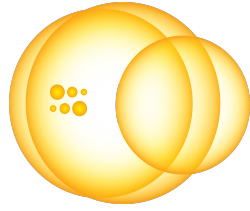
Bite Block

Adult Type
Ø20mm/86fr

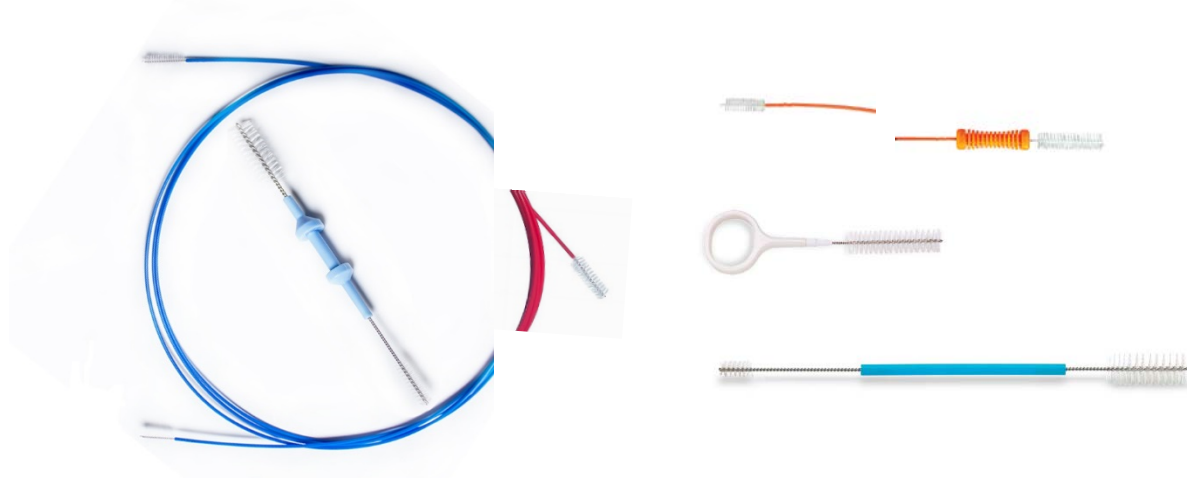


Single Use Polyp Trap





Single Use Cleaning Brushes



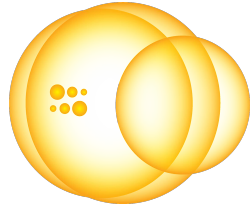
Indications:

For use of cleaning endoscopic channel and valves.

Features:

1. Combine performance and compliance in an efficient, cost-effective solution;
2. Channel brushes feature spherical beads on the brush head to prevent damage to the channel during the repeated passage of the device;
3. High tensile crimps are used to attach the brush head to the flexible catheter, reducing the risk of brush head detachment;
4. The catheter material offers the right amount of columnar strength while remaining flexible enough to navigate a coiled scope during cleaning;
5. Available in combination kits, the brush range features durable nylon brush heads designed for effective, gentle cleaning of the biopsy channel and valve – control head.

Category	Model	Brush Size (mm)	Catheter Size (mm)
Single Brush	ST-SCB-0210-1023	φ2X10	φ1.0X2300
	ST-SCB-0320-1523	φ3X20	φ1.5X2300
	ST-SCB-0520-1723	φ5X20	φ1.7X2300
	ST-SCB-0607-1723	φ6X7	φ1.7X2300
	ST-SCB-0620-1723	φ6X20	φ1.7X2300
	ST-SCB-0720-1723	φ7X20	φ1.7X2300
	ST-SCB-1030-1723	φ10X30	φ1.7X2300
	ST-SCB-1040-1723	φ10X40	φ1.7X2300
Double Brushes	ST-DCB-02100210-1023	φ2X10 + φ2X10	φ1.0X2300
	ST-DCB-03200320-1523	φ3X20 + φ3X20	φ1.5X2300
	ST-DCB-05200520-1723	φ5X20 + φ5X20	φ1.7X2300
	ST-DCB-05201030-1723	φ5X20 + φ10X30	φ1.7X2300
	ST-DCB-05201040-1723	φ5X20 + φ10X40	φ1.7X2300
	ST-DCB-07200720-1723	φ7X20 + φ7X20	φ1.7X2300



Capsule Endoscopy



Indications:

It is a simple non-invasive and cost-effective diagnostic tool for small bowel screening.

Features:

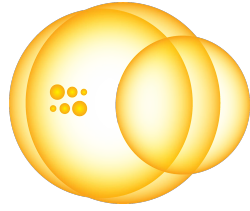
1. This software is compatible with most operating systems. Intended to be used for screening and diagnosis of the following: Crohn's Disease, Celiac Disease, Familial Polyposis or Bleeding;
2. 13 hours working duration;
3. Download time of 70,000 images will be less than 3 minutes;
4. Simultaneously viewing images when inputting data;
5. Image resolution: 65' 536 (256 x 256 pixel);
6. Viewing angle: 160°;
7. Frame rate: 2fps (enough to capture details of small bowel).

Composition:

Capsule: CapsuBot

+ Data Receiver: CapsuRec

+ Software: CapsuStation



Ultrasound Probe System



Indications:

It is an intuitive, easy-to-use, and powerful system to take high-resolution ultrasonographic images while extended via working channel of a standard medical endoscope.

See beyond imaging, visualizing surrounding structures supporting diagnosis and helping to decide the treatment methods with this advanced imaging technology.

Features:

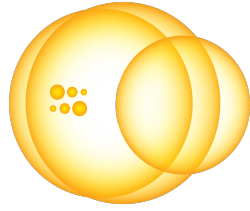
1. Ultrasound imaging via a standard endoscope;
2. Rapid image archiving: easy to connect to HIS system;
3. Picture-in-picture;
4. High resolution ultrasound images: 12 MHZ / 20 MHZ probes choice;
5. For 2.8mm channel and above;
6. Wide range of applications;
7. 360° view.

Composition:

12MHZ/20MHZ Probes

+ Data Receiver

+ Data Processor



Medical Xenon Lamp

