

ANREI MEDICAL

Total Customer Satisfaction



PRODUCT CATALOGUE

Anrei

Total Customer Satisfaction

400-8096-118

Anrei Medical (HZ) Co. Ltd

Tel:86 571 86913333

E-mail:Sales@anrei.com.cn

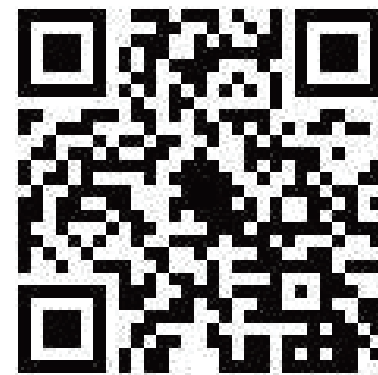
Add:NO.3 Ave 8 HEDA Hangzhou China

Anrei Medical (TJ) Co. Ltd

Tel:86 022 65838120

E-mail:Sales@anrei.com.cn

Add:RM.1601 BaoFeng Buiding,
NO.3678 Xinhua RD.Binhai New Area,Tianjin,China



ANREI

Total Customer Satisfaction

Anrei medical (hz)co.,ltd, a US wholly owned and FDA registered enterprise, was founded 2006. The company has been developing disposable medical devices for use in a variety of minimally invasive procedures since inception and is a high-tech company vertically integrated in the areas of research and development, manufacturing, distribution and customer service.

In the end of 2016, Anrei successfully introduce the C-Bridge capital in order to boost the domestic market expansion and overseas development.

Today, we have full range of Endoscopic accessory products' manufacturing line completely with the ISO13485 certification. Over 20 products family could be sale in worldwide with the CFDA, CE mark, which cover China, Asia, Europe, North America and Africa.

COMPANY INTRODUCT

INTRODUCT COMPANY



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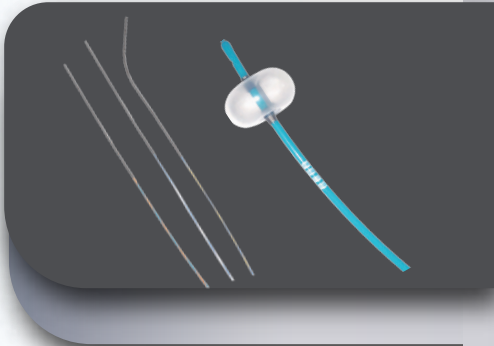
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ERCP Series



SINGLE-USE GUIDEWIRE

SINGLE-USE
STONE RETRIEVAL BALLOON CATHETER

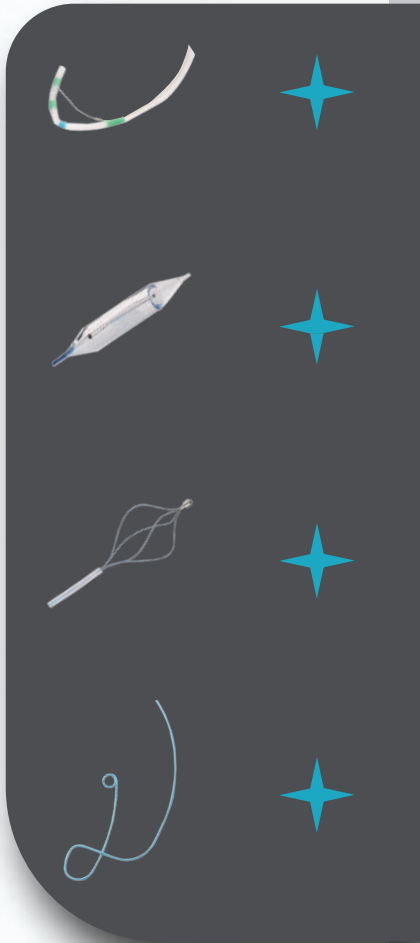


SPHINCTEROTOME

SINGLE-USE
BALLOON DILATOR CATHETER

SINGLE-USE STONE RETRIEVAL BASKET

SINGLE-USE
BILIARY DRAINAGE CATHETER

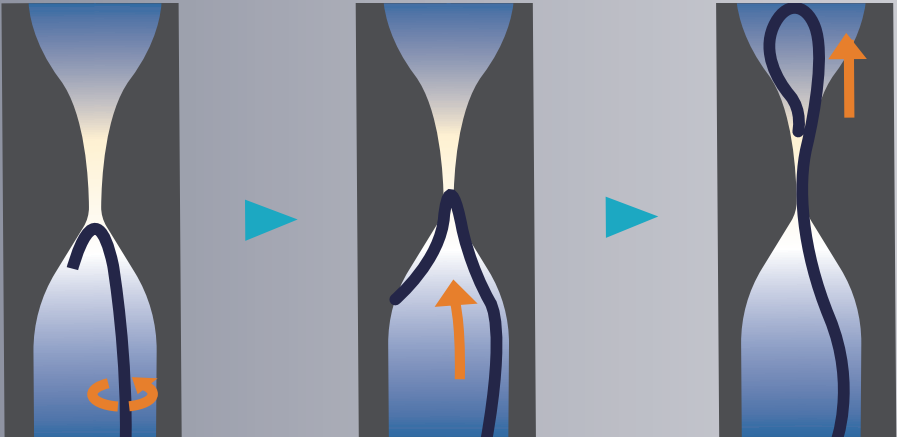


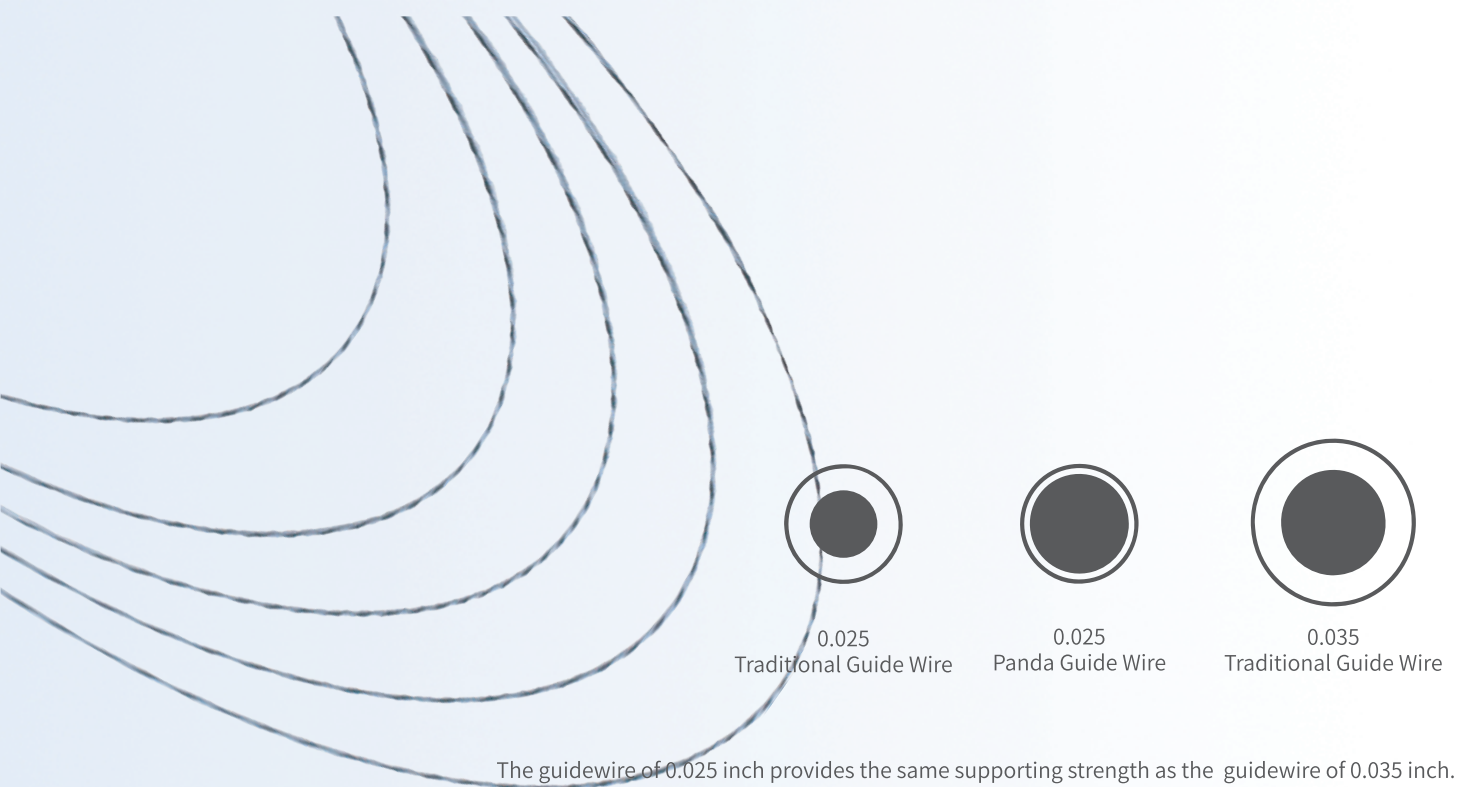
SINGLE-USE GUIDEWIRE(PANDA)



► Used to assist in cannulation and to aid in bridging difficult strictures during ERCP.

The head of the superslippery hydrophilic loach has hypersensitive resilience, which can be rebounded into a alphashape in case of narrowness, and the resilience is applied continuously





Shape	Model Number	Inch	Max Diameter(mm)	Working Length ±100mm	Mandrel type 【G (ordinary) S (hardened)】	Turning function【blank(ordinary), T(swerve),U(ultrathin sheath)】
Angled	GW-A3526G-T	0.035	0.89	2600	G	T
	GW-A3545G-T	0.035	0.89	4500	G	T
Straight	GW-S2526G-T	0.025	0.68	2600	G	T
	GW-S2545G-T	0.025	0.68	4500	G	T
	GW-S3526G-T	0.035	0.89	2600	G	T
	GW-S3545G-T	0.035	0.89	4500	G	T
Straight Stiff	GW-S2545S-U	0.025	0.63	4500	S	U
	GW-S2526S-U	0.025	0.63	2600	S	U
	GW-S3526S-T	0.035	0.89	2600	S	T
	GW-S3545S-T	0.035	0.89	4500	S	T

* Remark: Double thread Guide Wire is also provided

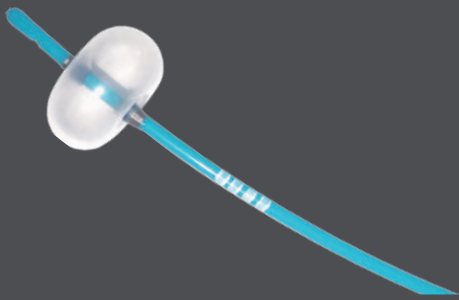
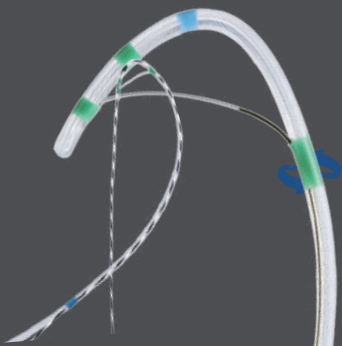


RAPID EXCHANGE SYSTEM



★STONE RETRIEVAL BALLOON CATHETER

- ▶ Used for endoscopic removal of biliary stone.
- Balloon can be inflated to three different diameters to better accommodate anatomical variations.
- The tapered tip of the Balloon Catheter is designed to facilitate effective and efficient stone removal.
- Flat Balloon: Lower friction, more stable on balloon shape to retrieval more stone.



Flat Balloon



Model	Model Number	Balloon Diameter (mm)	Catheter Length (mm)
3 Lumen	RBTD-23200-10-M	10	2000
	RBTD-23200-12-M	12	2000
	RBTD-23200-15-M	15	2000
	RBTD-23200-18-M	18	2000
	RBTD-23200-20-20-20-M	20	2000
Rapid Change	RBQD-23200-10-12-15-M	10-12-15	2000
	RBQD-23200-12-15-18-M	12-15-18	2000
	RBQD-23200-15-18-20-M	15-18-20	2000

Length can be customized
Remark:Injection hole below balloon also can be provided.

SPHINCTEROTOME★

- ▶ Used for endoscopic cannulation of the ductal system and for sphincterotomy.
- The tapered tip enables placement into small or tight orifices.
- DirecTip Technology enables the guidewire and contrast to be directed into the duct from the center of the tip, helping the physician inject contrast into the intended duct.
- The Isulation cut wire helps reduce the risk of over-cutting and protect the endoscopic channel.
- Rotatable handle application could optimize the adjustment of 11 o' clock angle before the intubation process.

SPHINCTEROTOM ✨

► Used for endoscopic cannulation of the ductal system and for sphincterotomy.

Model	Order Number	Tip Length	Cutting Wire Length	Working Length(mm)	Rotatable or Not
3-Lumen Tapering Tube	NM-RA-S-C-Q-L0520	5	20	2000	Y
	NM-RA-S-C-Q-L1520	15	20		Y
	NM-RA-S-C-Q-L0525	5	25		Y
	NM-RA-S-C-Q-L1525	15	25		Y
	NM-RA-S-C-Q-L0530	5	30		Y
	NM-RA-S-C-Q-L1530	15	30		Y
	NM-RA-S-C-Q-L0535	5	35		Y
	NM-RA-S-C-Q-L1535	15	35		Y
3-Lumen Rapid Exchange Tube	WM-RA-S-E-Q-L0520-G	5	20	2000	Y
	WM-RA-S-E-Q-L1520-G	15	20		Y
	WM-RA-S-E-Q-L0525-G	5	25		Y
	WM-RA-S-E-Q-L1525-G	15	25		Y
	WM-RA-S-E-Q-L0530-G	5	30		Y
	WM-RA-S-E-Q-L1530-G	15	30		Y
	WM-RA-S-E-Q-L0535-G	5	35		Y
	WM-RA-S-E-Q-L1535-G	15	35		Y
3-Lumen with Needle	NM-FN-S-C-Q-L0505	5	5	2000	N

BALLOON DILATOR ✨ CATHETER

► Used to dilate strictures of the Sphincter of Oddi and biliary tree.

- Embedded platinum iridium markers to facilitate balloon placement using fluoroscopy.
- Made with a new balloon folding process for a lower profile leading to consistent ease of passage through the scope.
- Symbolic mark in the middle of balloon could make it visible to help doctor better controlling the position during the accessing, to avoid the balloon slip in or slip out.
- 3 different diameters to meet physician's request.



Three Stage Balloon Dilator Catheter



BALLOON DILATOR CATHETER

► Used to dilate strictures of the Sphincter of Oddi and biliary tree.

Model Number	Catheter Diameter Effective Working Length (mm×mm)	Balloon Diameter × Balloon Length (mm×mm)	Rapid Exchange	Mark on balloon
TBC-22190-0630	2.2 ×1900	6×30	N	N
TBC-22190-1030	2.2 ×1900	10×30	N	N
TBC-22190-1230	2.2 ×1900	12×30	N	N
TBC-22190-0840	2.2 ×1900	8×40	N	N
TBQ-22190-0630	2.2 ×1900	6×30	Y	N
TBQ-22190-1030	2.2 ×1900	10×30	Y	N
TBQ-22190-0840	2.2 ×1900	8×40	Y	N

Model Number	Balloon Diameter mm	Balloon Length mm	Min Channel mm	Guide wire inch	Rapid Exchange	Mark on balloon
TBQ-22190-OA30	6-7-8	30	3.7	0.035	Y	N
TBQ-22190-OA55		55			Y	N
TBQ-22190-OA80		80			Y	N
TBQ-22190-OB30	8-9-10	30			Y	N
TBQ-22190-OB55		55			Y	N
TBQ-22190-OB80		80			Y	N
TBQ-22190-OC30	10-11-12	30			Y	N
TBQ-22190-OC55		55			Y	N
TBQ-22190-OC80		80			Y	N
TBQ-22190-OD30	12-13.5-15	30			Y	N
TBQ-22190-OD55		55			Y	N
TBQ-22190-OD80		80			Y	N
TBQ-22190-OE55	15-16.5-18	55			Y	N
TBQ-22190-OE80		80			Y	N
TBQ-22190-OF55	18-19-20	55	3.7		Y	N
TBQ-22190-OF80		80			Y	N

Model Number (Three stage)	Model Number (Three stage with preloaded guidewire)	Balloon Diameter mm	Balloon Length mm	Min Channel mm	Guide wire inch	Rapid Exchange	Mark on balloon	
TBC-22190-OA30	WBC-22190-OA30-G	6-7-8	30	3.7	0.035	N	N	
TBC-22190-OA55	WBC-22190-OA55-G		55			N	N	
TBC-22190-OA80	WBC-22190-OA80-G		80			N	N	
TBC-22190-OB30	WBC-22190-OB30-G	8-9-10	30			N	N	
TBC-22190-OB55	WBC-22190-OB55-G		55			N	N	
TBC-22190-OB80	WBC-22190-OB80-G		80			N	N	
TBC-22190-OC30	WBC-22190-OC30-G	10-11-12	30			N	N	
TBC-22190-OC55	WBC-22190-OC55-G		55			N	N	
TBC-22190-OC80	WBC-22190-OC80-G		80			N	N	
TBC-22190-OD30	WBC-22190-OD30-G	12-13.5-15	30			N	N	
TBC-22190-OD55	WBC-22190-OD55-G		55			N	N	
TBC-22190-OD80	WBC-22190-OD80-G		80			N	N	
TBC-22190-OE55	WBC-22190-OE55-G	15-16.5-18	55			N	N	
TBC-22190-OE80	WBC-22190-OE80-G		80			N	N	
TBC-22190-OF55	WBC-22190-OF55-G	18-19-20	55	3.7		N	N	
TBC-22190-OF80	WBC-22190-OF80-G		80			N	N	

SINGLE-USE STONE RETRIEVAL BASKET

► Used for endoscopic removal of biliary stones and foreign bodies.

- The metal alloy basket is designed to maintain basket symmetry even after difficult stone manipulation.
- Guidewire access is designed to accommodate physician technique preference



Multilatera



Niti Elliptic



Niti Spiral



Multilatera With Guidewire



Niti Elliptic With Guidewire



Niti Spiral With Guidewire

SINGLE-USE STONE RETRIEVAL BASKET

Model	Model Number	Basket Width (mm)±3	Outer Tube Diameter (mm)±0.1	With Guide Wire Lumen
Multilatera	AMH-RNAS2024	20	40	N
	AMH-RNAS3024	30	60	N
	AMH-RNAS2024R	20	40	Y
	AMH-RNAS3024R	30	60	Y
Elliptic	AMH-RNBN2024	20	40	N
	AMH-RNBN3024	30	60	N
	AMH-RNEN2024R	20	40	Y
	AMH-RNEN3024R	30	60	Y
Spiral	AMH-RNCN2024	20	40	N
	AMH-RNCN3024	30	60	N
	AMH-RNFN2024R	20	40	Y
	AMH-RNFN3024R	30	60	Y

★ BILIARY DRAINAGE CATHETER

► Used for temporary endoscopic drainage of the biliary duct through the nasal passage by use of an indwelling catheter.

- Hydrophilic Coating is intended to increase catheter lubricity to facilitate ease of insertion.
- PE Material is engineered to resist kinking and to preserve lumen patency.
- Regular and Soft Durometer catheters are intended to minimize patient discomfort.

Model	Model Number	Shape	Catheter Diameter (FR)	Working Length(mm)	Recommended GW(inch)
A	AMH-NC-7F-A	a shape	7	2700	0.035
B	AMH-NC-7F-B	Pigtail	7	2700	0.035
	AMH-NC-8.5F-B		8.5	2700	0.035
D	AMH-NC-7F-D	a+Right Pigtail	7	2700	0.035
	AMH-NC-8.5F-D		8.5		

BILIARY
DRAINAGE
CATHETER



POLYP & EARLY
CANCER
TREATMENT
SERIES



HOT BIOPSY FORCEPS

COAGULATE GRASPER

SCLEROTHERAPY NEEDLE

POLYPECTOMY SNARE

SINGLE-USE RETRIEVAL NET

HAWK CLIP

► Mark, Bleeding-stop, Suture solution

HAWK CLIP

► Mark, Bleeding-stop, Suture solution

Opening span: Impact the tissue size and clamping area

Expose length: Impact the operation and force

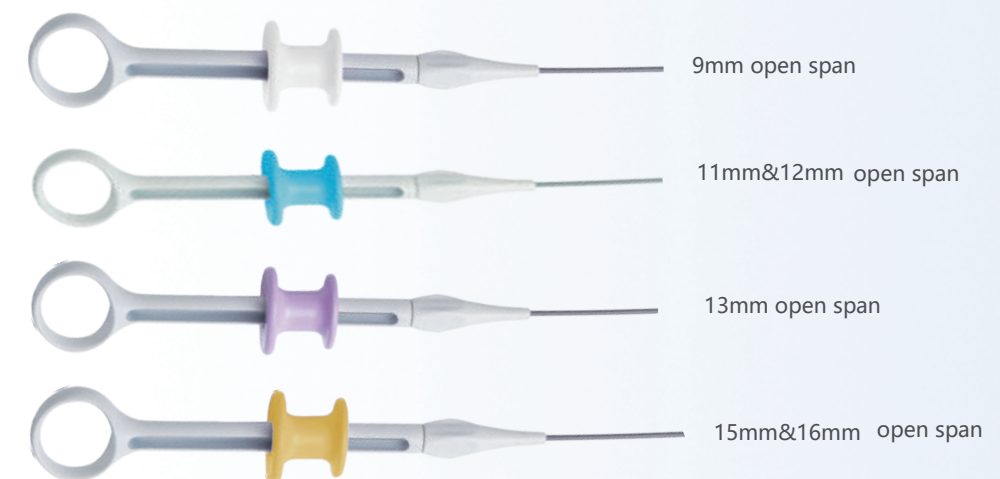
Angle: Functional definition

Clip length: Impact the clamping force



This device is used for endoscopic clip placement within the gastrointestinal tract for the purpose of endoscopic marking, hemostasis for mucosal/sub-mucosal defects in the GI tract, bleeding ulcers, arteries and polyps in the GI tract.

- Repositionable—Engineered to enable opening and closing up to more than ten times prior to deployment, aiding in repositioning of the clip.
- Pre-Loaded—Ready-to-use, which is essential for emergency bleeding situations.
- Rotatable—Enable you to more easily orient and position at the site.
- 9-16mm-wide Jaw Span—Provide clip models with various opening widths for different clinical needs.
- One hand control—Ergonomic designed to facilitate effective and efficient repositioning of the clip.



HAWK CLIP

Holding all the way kindly

HAWK CLIP

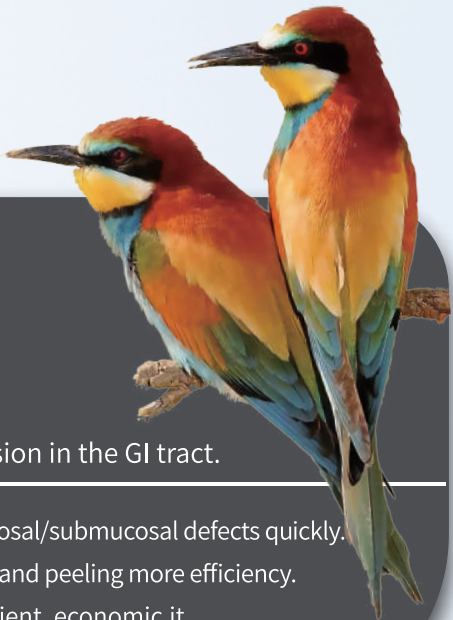
► Mark, Bleeding-stop, Suture solution

Model Number	Clip opening	Clip angle	Working length	Outside diameter	Plastic coated (Yes or Not)
	W(mm)	A	L(cm)	ØDmm	
HE-II-1C	9	115	195	Ø2.6	Yes
HE-II-2C			230		
HE-II-3C			165		
HE-II-4C			195		
HE-II-5C		90	230		
HE-II-6C			165		
HE-II-7C			115		
HE-II-8C			90		
HE-III-1C	11	115	195		
HE-III-2C			230		
HE-III-3C			165		
HE-III-4C			195		
HE-III-5C		90	230		
HE-III-6C			165		
HE-III-7C			115		
HE-III-8C			90		
HE-IV-1C	12	115	195		
HE-IV-2C			230		
HE-IV-3C			165		
HE-IV-4C			195		
HE-IV-5C		90	230		
HE-IV-6C			165		
HE-IV-7C			115		
HE-IV-8C			90		
HE-V-1C	13	115	195		
HE-V-2C			230		
HE-V-3C			165		
HE-V-4C			195		
HE-V-5C		90	230		
HE-V-6C			165		
HE-V-7C			115		
HE-V-8C			90		
HE-VI-1C	15	115	195		
HE-VI-2C			230		
HE-VI-3C			165		
HE-VI-4C			195		
HE-VI-5C		90	230		
HE-VI-6C			165		
HE-VI-7C			115		
HE-VI-8C			90		
HE-VII-1C	16	115	195		
HE-VII-2C			230		
HE-VII-3C			165		
HE-VII-4C			195		
HE-VII-5C		90	230		
HE-VII-6C			165		
HE-VII-7C			115		
HE-VII-8C			90		

MULTI-FUNCTIONAL KNIFE

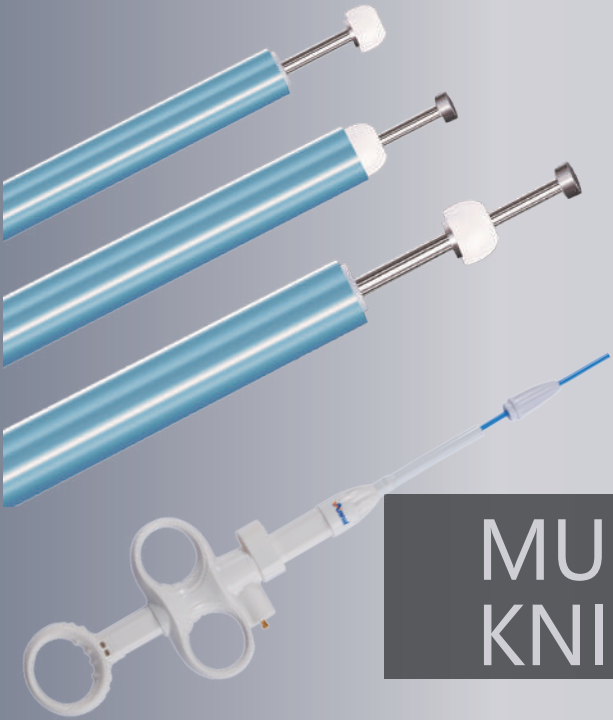
► Used with an electrosurgical unit for endoscopic mucosal marking, incision in the GI tract.

- I knife —Designed for the purpose of marking,incision,peeling, hemostasis for mucosal/submucosal defects quickly.
- O knife —Ceramic tip designed to insulate to provide supporting to perform cutting and peeling more efficiency.
- 2 in 1 designed to accommodate physician technique preference,and more efficient, economic.it



MFK Knife (2 In 1 Knife)

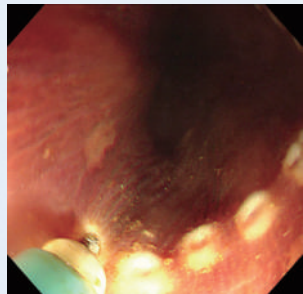
2 in 1 Designed To
Accommodate Physician
Technique Prefer-Ence,And
More Efficient & Economic.



MULTI-FUNCTIONAL KNIFE

MULTI-FUNCTIONAL KNIFE

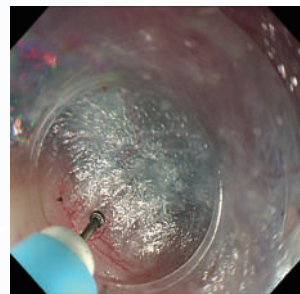
► Used with an electrosurgical unit for endoscopic mucosal marking, incision in the GI tract.



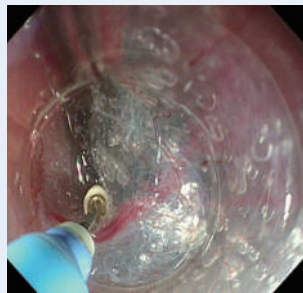
I knife Mark



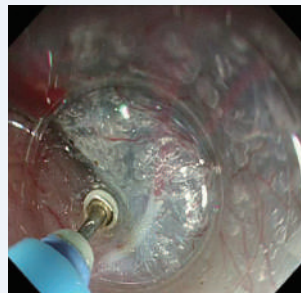
I knife Cutting



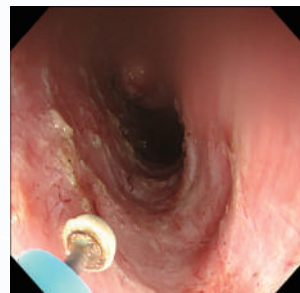
I knife Peeling



O knife Peeling & Coagulation process Before blood vessel coagulated



O knife Peeling & Coagulation process After blood vessel coagulated



O knife Wound hemostatic

Model Number	Working length L(mm)	O knife Length A(mm)	I knife Length B(mm)	Maximum not inserted OD (mm)	Minimum Accessory Channel(mm)
EK-401D	1800	4	2	≤2.7	3.2/2.8
EK-402D	2300	4	2	≤2.7	3.2/2.8
EK-403D	1800	4	3	≤2.7	3.2/2.8
EK-404D	2300	4	3	≤2.7	3.2/2.8
EK-405D	1800	4	4	≤2.7	3.2/2.8
EK-406D	2300	4	4	≤2.7	3.2/2.8
EK-407D	1800	4	1	≤2.7	3.2/2.8
EK-408D	2300	4	1	≤2.7	3.2/2.8
EK-409D	1800	4	1.5	≤2.7	3.2/2.8
EK-410D	2300	4	1.5	≤2.7	3.2/2.8
EK-411D	1600	4	2	≤2.7	3.2/2.8
EK-412D	1600	4	3	≤2.7	3.2/2.8
EK-413D	1600	4	4	≤2.7	3.2/2.8
EK-414D	1600	4	1	≤2.7	3.2/2.8
EK-415D	1600	4	1.5	≤2.7	3.2/2.8

HOT BIOPSY FORCEPS

► Used endoscopically in conjunction with monopolar electrosurgical current to obtain gastrointestinal mucosal tissue biopsies and for removal of sessile polyps.

- New streamlined catheter designed to enhance efficiency for passing through tortuous anatomy
- Various cup designed for different mucosa/submucosa

HOT BIOPSY FORCEP

Model Number	Sheath Size(mm)	Working Length(mm)	Minimum Accessory	cup edge
AMH-HF-A-24×600	2.4	600	2.8	Oval
AMH-HF-A-24×1200	2.4	1200	2.8	Oval
AMH-HF-A-24×1600	2.4	1600	2.8	Oval
AMH-HF-A-24×1800	2.4	1800	2.8	Oval
AMH-HF-A-24×2000	2.4	2000	2.8	Oval
AMH-HF-A-24×2300	2.4	2300	2.8	Oval

★ COAGULATE GRASPER

► Used for grasping and lifting up the bleeding point or blood vessel.

- Unique forceps construction provides more reliable, effective hemostasis no matter where the site is located.
- Function of rotation is designed to accommodate physician technique preference.
- The shape and opening width of the forceps has been optimised for its application.
- The forcep cups boast a unique anti-slip construction that allows to grasp bleeding points securely for faster and more reliable haemostasis.

COAGULATE GRASPER



Model Number	Sheath Size(mm)	Shaft Length	Minimum Accessory	cup edge	Rotatable
EFA-RLS06	2.4	600	2.8	Serrated	Y
EFA-RLS12	2.4	1200	2.8	Serrated	Y
EFA-RLS16	2.4	1600	2.8	Serrated	Y
EFA-RLS18	2.4	1800	2.8	Serrated	Y
EFA-RLS20	2.4	2000	2.8	Serrated	Y
EFA-RLS23	2.4	2300	2.8	Serrated	Y



SCLEROTHERAPY NEEDLE ★

► Used for endoscopic injection into gastrointestinal mucosa.

- Optimum sheath construction designed to facilitate advancement through difficult pathways to remote anatomy.
- Beveled needle designed to facilitate injection.
- Ergonomic designed to accommodate physician technique preference.

SCLEROTHERAPY NEEDLE



★ SCLEROTHERAPY NEEDLE

► Used for endoscopic injection into gastrointestinal mucosa.

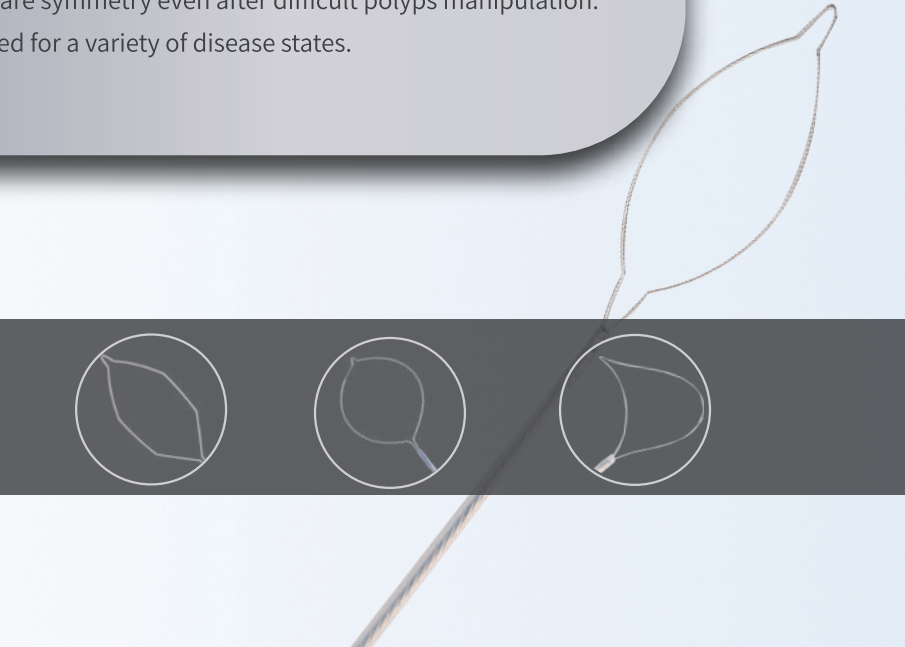
Model Number	Needle Size (G)	Needle Length (mm)	Sheath Size (mm)	Working Length (mm)
AMHNE-2418-2504	25	4	2.4	1800
AMHNE-2418-2506	25	6	2.4	1800
AMHNE-2418-2304	23	4	2.4	1800
AMHNE-2418-2306	23	6	2.4	1800
AMHNE-2418-2104	21	4	2.4	1800
AMHNE-2418-2106	21	6	2.4	1800
AMHNE-2420-2504	25	4	2.4	2000
AMHNE-2420-2104	21	4	2.4	2000
AMHNE-2420-2304	23	4	2.4	2000
AMHNE-2420-2506	25	6	2.4	2000
AMHNE-2420-2106	21	6	2.4	2000
AMHNE-2420-2306	23	6	2.4	2000
AMHNE-2423-2504	25	4	2.4	2300
AMHNE-2423-2104	21	4	2.4	2300
AMHNE-2423-2304	23	4	2.4	2300
AMHNE-2423-2506	25	6	2.4	2300
AMHNE-2423-2106	21	6	2.4	2300
AMHNE-2423-2306	23	6	2.4	2300

POLYPECTOMY SNARE ★

► Used with an electrosurgical unit for endoscopic polypectomy.

- Rotatable snare is designed to provide 360 degree rotation to help access difficult polyps.
- The metal alloy snare is designed to maintain snare symmetry even after difficult polyps manipulation.
- Available in several different sizes and can be used for a variety of disease states.

POLYPECTOMY SNARE



Model Number	MOLD	Sheath Size(mm)	Snare Size(mm)	Working Length (mm)	Rotate
SNXMRMW324	cold and hot	2.4	10	2400	R
SNXMRMW524		2.4	15	2400	R
SNEMRMW324	Oval	2.4	10	2400	R
SNEMRMW524		2.4	15	2400	R
SNEMRMW624		2.4	20	2400	R
SNEMRMW824		2.4	25	2400	R
SNEMRMW924		2.4	32	2400	R
SNEMRMW518		2.4	15	1800	R
SNEMRMW818		2.4	25	1800	R
SNHMRMW324		2.4	10	2400	R
SNHMRMW524	Hexagonal	2.4	15	2400	R
SNHMRMW724		2.4	22	2400	R
SNHMRMW824		2.4	25	2400	R
SNCMRMW524	Crescent	2.4	15	2400	R
SNCMRMW824		2.4	25	2400	R

COLD SNARE ✦



Model Number	SHAPE	Sheath Size(mm)	Snare Size(mm)	Working Length (mm)	Rotate
CSMCMW324	Oval	2.4	10	2400	C
CSMCMW524		2.4	15	2400	C
CSMRMW324		2.4	10	2400	R
CSMRMW524		2.4	15	2400	R

SINGLE-USE RETRIEVAL NET ✦

► Used for endoscopic removal of stones and foreign bodies in the GI tract.

- Function of rotation is designed to accommodate physician technique preference.
- Nylon material engineered for better supporting strength.
- Net designed to obtain a sizeable amount of tissue.

Model Number	Retrieval Net Head Opening Width	Effective Length	Insertion OD	Min. Channel ID
	B (mm)	L(mm)	Φ(mm)	Φ(mm)
RT- II	25/32	600~2400	≤2.7	2.8

GASTROINTESTINAL SERIES

SINGLE-USE CYTOLOGY BRUSH

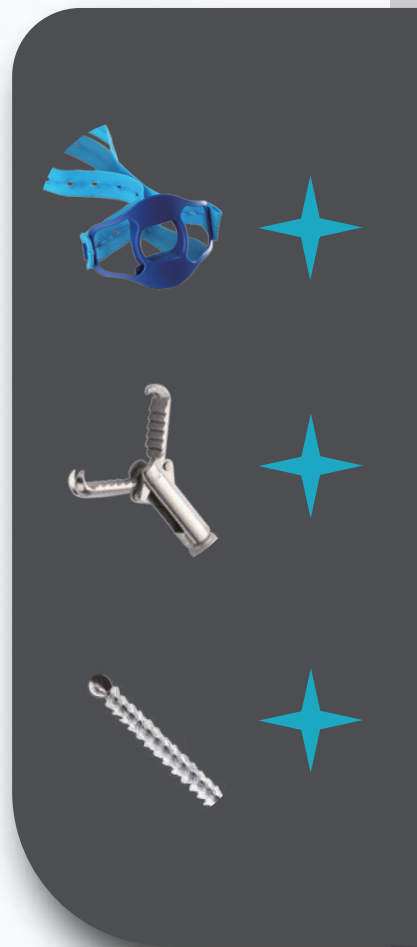
SINGLE-USE BIOPSY FORCEPS



BITE BLOCKS

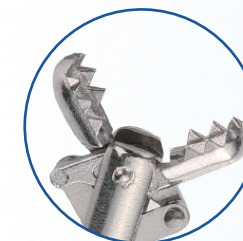
SINGLE-USE GRASPING FORCEPS

CLEANING BRUSH



SINGLE-USE BIOPSY FORCEPS (I)

- Used to obtain endoscopic mucosal tissue biopsies and/or for foreign body retrieval.
- Available in several different sizes and can be used for a variety of disease states.
- Designed to provide tissue specimens for excellent sample handling and preparation clean, precise bite for accurate histological diagnosis.



Serrated



Serrated with Spike



Oval



Oval with Spike

SINGLE-USE BIOPSY FORCEPS

SINGLE-USE BIOPSY FORCEPS ✨

SINGLE-USE BIOPSY FORCEPS (I)

Competitor product Anrei old version Anrei new version



Patent Structure
Power Increased
Clean Bite Due To The Additional Power



SINGLE-USE BIOPSY FORCEPS ✨

► Used to obtain endoscopic mucosal tissue biopsies and/or for foreign body retrieval.

Generation	Model Number	Cup Shape	Sheath Size (mm)	Working Length mm	Minimum Accessory Channel(mm)	Oval	Coating	Spike
Gen I	BFA-CLY230	Oval	24	2300	2.8	Non-Serrated	Y	N
	BFA-CLY180	Oval	24	1800	2.8	Non-Serrated	Y	N
	BFA-CLY160	Oval	24	1600	2.8	Non-Serrated	Y	N
	BFA-CMY160	Oval	1.8	1600	2.0	Non-Serrated	Y	N
	BFA-CMY120	Oval	1.8	1200	2.0	Non-Serrated	Y	N
	BFB-CLY230	Oval with Spike	24	2300	2.8	Non-Serrated	Y	Y
	BFB-CLY180	Oval with Spike	24	1800	2.8	Non-Serrated	Y	Y
	BFB-CLY160	Oval with Spike	24	1600	2.8	Non-Serrated	Y	Y
	BFC-CLY230	Serrated	24	2300	2.8	Serrated	Y	N
	BFC-CLY180	Serrated	24	1800	2.8	Serrated	Y	N
	BFC-CLY160	Serrated	24	1600	2.8	Serrated	Y	N
	BFC-CMY160	Serrated	1.8	1600	2.0	Serrated	Y	N
	BFC-CMY120	Serrated	1.8	1200	2.0	Serrated	Y	N
	BFC-CMY230	Serrated	1.8	2300	2.0	Serrated	Y	N
	BFD-CLY230	Serrated with Spike	24	2300	2.8	Serrated	Y	Y
	BFD-CLY180	Serrated with Spike	24	1800	2.8	Serrated	Y	Y
	BFX-CXY160	Jumbo Serrated	2.8	1600	3.2	Serrated	Y	N
	BFX-CXY180	Jumbo Serrated	2.8	1800	3.2	Serrated	Y	N
	BFX-CXY230	Jumbo Serrated	2.8	2300	3.2	Serrated	Y	N
	BFK-CXY160	Jumbo Serrated with Spike	2.8	1600	3.2	Serrated	Y	Y
	BFK-CXY180	Jumbo Serrated with Spike	2.8	1800	3.2	Serrated	Y	Y
	BFK-CXY230	Jumbo Serrated with Spike	2.8	2300	3.2	Serrated	Y	Y

SINGLE-USE BIOPSY FORCEPS(II)

SINGLE-USE BIOPSY FORCEPS (II) ✨

► Used to obtain endoscopic mucosal tissue biopsies and/or for foreign body retrieval.

■ A 90 degree turn forceps allow for large tissue specimens for sample handling and histological diagnosis.



Serrated



Serrated with Spike



Oval

SINGLE-USE CYTOLOGY BRUSH

SINGLE-USE CYTOLOGY BRUSH ✨

► Used to collect cells from the bronchi and/or upper and lower gastrointestinal tracts.

- Handle has reinforced metal tube for reliable actuation.
- PTFE Sheath Designed to help reduce friction, facilitating pass through the scope.
- Unique-shaped tip (U/L) designed to help reduce tissue trauma.
- Ergonomic handle with automatic stop facilitates single-hand brush advancement and withdrawal helps reduce the risk of overwithdrawal.

Generation	Model Number	Cup Shape	Sheath Size (mm)	Working Length mm	Minimum Accessory Channel(mm)	Oval	Coating	Spike
Gen II	BFE-CLY230	Serrated	24	2300	2.8	Serrated	Y	N
	BFE-CLY180	Serrated	24	1800	2.8	Serrated	Y	N
	BFF-CLY230	Serrated with Spike	24	2300	2.8	Serrated	Y	Y
	BFF-CLY180	Serrated with Spike	24	1800	2.8	Serrated	Y	Y
	BFG-CLY230	Oval	24	2300	2.8	Non-Serrated	Y	N
	BFG-CLY180	Oval	24	1800	2.8	Non-Serrated	Y	N

SINGLE-USE BIOPSY FORCEPS(II)



Model	Model Number	Minimum Working Channel	Working Length	Brush Diameter	Brush Length
		Φ (mm)	L (mm)	D (mm)	S (mm)
L Type (L)	CBL-M12-20100	Φ2.0	1200	Φ2.0	10
	CBL-M12-30100	Φ2.0	1200	Φ3.0	10
	CBL-M12-50100	Φ2.0	1200	Φ5.0	10
	CBL-M16-20100	Φ2.0	1600	Φ2.0	10
	CBL-M20-20100	Φ2.0	2000	Φ2.0	10
	CBL-M23-20100	Φ2.0	2300	Φ2.0	10
	CBL-M23-30100	Φ2.0	2300	Φ3.0	10
	CBL-M23-50100	Φ2.0	2300	Φ5.0	10
	CBL-L16-30100	Φ2.8	1600	Φ3.0	10
	CBL-L20-30100	Φ2.8	2000	Φ3.0	10
	CBL-L23-30100	Φ2.8	2300	Φ3.0	10
U Type (U)	CBU-M12-40080	Φ2.0	1200	Φ4.0	8
	CBU-M16-40080	Φ2.0	1600	Φ4.0	8
	CBU-L20-60080	Φ2.8	2000	Φ6.0	8

SINGLE-USE CYTOLOGY BRUSH

BITE BLOCKS

BITE BLOCKS ✦

► Used to accommodate patient

Model Number	Description	Remark
AMH-BB-AY-01	Adult	With Strap



SINGLE-USE GRASPING FORCEPS ✦

► Used to remove stones and foreign objects.

- Different shape of forceps designed for secure grasp and controlled release of different foreign objects.
- The coating of forceps helps reduce the risk of grasping.
- Stainless Steel Shaft intended to provide strength to help resist kinking or bending during advancement.



Alligator



Rat tooth



Lengthened Rat Tooth Alligator

SINGLE-USE GRASPING FORCEPS ✨

► Used to remove stones and foreign objects.

Model Number	Forceps Type	Jaw Diameter OD (mm)	Working Length (mm)	Minimum Accessory Channel (mm)	Forceps outer diameter M(1.8mm)/L(2.4mm)	Rotation function	Coating Y/N
						C(ordinary)/R(rotate)	
AMHGFA-CLY06	Alligator Jaw	2.4	600	φ2.8	L	C	Y
AMHGFA-CLY12		2.4	1200	φ2.8	L	C	Y
AMHGFA-CLY18		2.4	1800	φ2.8	L	C	Y
AMHGFA-CLY23		2.4	2300	φ2.8	L	C	Y
AMHGFB-CLY06	Rat Tooth	2.4	600	φ2.8	L	C	Y
AMHGFB-CLY12		2.4	1200	φ2.8	L	C	Y
AMHGFB-CLY18		2.4	1800	φ2.8	L	C	Y
AMHGFB-CLY23		2.4	2300	φ2.8	L	C	Y
AMHGFB-CMY06		1.8	600	φ2.0	M	C	Y
AMHGFB-CMY12		1.8	1200	φ2.0	M	C	Y
AMHGFB-CMY18		1.8	1800	φ2.0	M	C	Y
AMHGFB-CMY23		1.8	2300	φ2.0	M	C	Y
AMHGFC-CLY06	Rat Tooth Alligator Jaw	2.4	600	φ2.8	L	C	Y
AMHGFC-CLY12		2.4	1200	φ2.8	L	C	Y
AMHGFC-CLY18		2.4	1800	φ2.8	L	C	Y
AMHGFC-CLY23		2.4	2300	φ2.8	L	C	Y
AMHGFC-CMY06		1.8	600	φ2.0	M	C	Y
AMHGFC-CMY12		1.8	1200	φ2.0	M	C	Y
AMHGFC-CMY18		1.8	1800	φ2.0	M	C	Y
AMHGFC-CMY23		1.8	2300	φ2.0	M	C	Y
AMHGFD-CLY06	Rat Tooth	2.4	600	φ2.8	L	C	Y
AMHGFD-CLY12		2.4	1200	φ2.8	L	C	Y
AMHGFD-CLY18		2.4	1800	φ2.8	L	C	Y
AMH-GFD-CLY23		2.4	2300	φ2.8	L	C	Y
AMHGFD-CMY06		1.8	600	φ2.0	M	C	Y
AMHGFD-CMY12		1.8	1200	φ2.0	M	C	Y
AMHGFD-CMY18		1.8	1800	φ2.0	M	C	Y
AMHGFD-CMY23		1.8	2300	φ2.0	M	C	Y

CLEANING BRUSH ✨

► Used for cleaning the accessory channels of endoscopes.

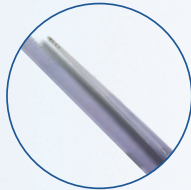
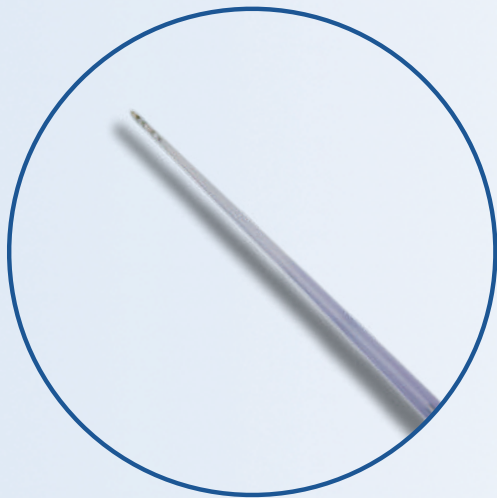
- A variety of cleaning brush options are available to provide endoscope channel cleaning according to customer needs.
- Spherical shaped tip designed to help prevent endoscope channel.

Order Number	Type	Brush Diameter(mm)	Sheath size (mm)	Working length(mm)	Brush Type
QJ	Disposable	3-12	1.6-1.7	≤2800	Single/Double end

Type	Brush Diameter mm	Brush Length mm	Tube Diameter mm	Working Length mm
Single Brush Double Brush	3to6 3to12	13to20 13to40	1.65	160 1200 1800 2300 2400

ESOPHAGEAL DILATORS ✨

- flexible,radiopaque plastic
- accepts guide wire
- coloured marks for exact measurement



ESOPHAGEAL
DILATORS



ESOPHAGEAL DILATORS ✨

No	REF	OD	ID	D	L
1	BD700-05	Φ5	Φ1.5	Φ3.1	700
2	BD700-06	Φ6			
3	BD700-07	Φ7			
4	BD700-08	Φ8			
5	BD700-09	Φ9			
6	BD700-10	Φ10	Φ2	Φ4.3	800
7	BD700-11	Φ11			
8	BD700-12	Φ12			
9	BD800-13	Φ13			
10	BD800-14	Φ14	Φ2.5	Φ5	
11	BD800-15	Φ15			
12	BD800-16	Φ16			
13	BD800-17	Φ17			
14	BD800-18	Φ18			
15	BD800-19	Φ19			
16	BD800-20	Φ20			

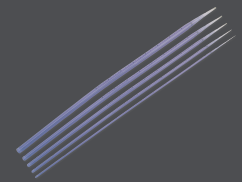
ENDOSCOPIC SYSTEM ACCESSORIES



VALVE SETS



SINGLE-USE
GUIDEWIRE LOCK KIT



ESOPHAGEAL DILATORS



NEW-RANGE-ENDOSCOPIC SYSTEM ACCESSORIES

- Lubricant Free
- No Reprocessing
- Eliminate Manual Cleaning
- Excellent tightness
- Less leakage
- Easy operation

VALVE SETS✦



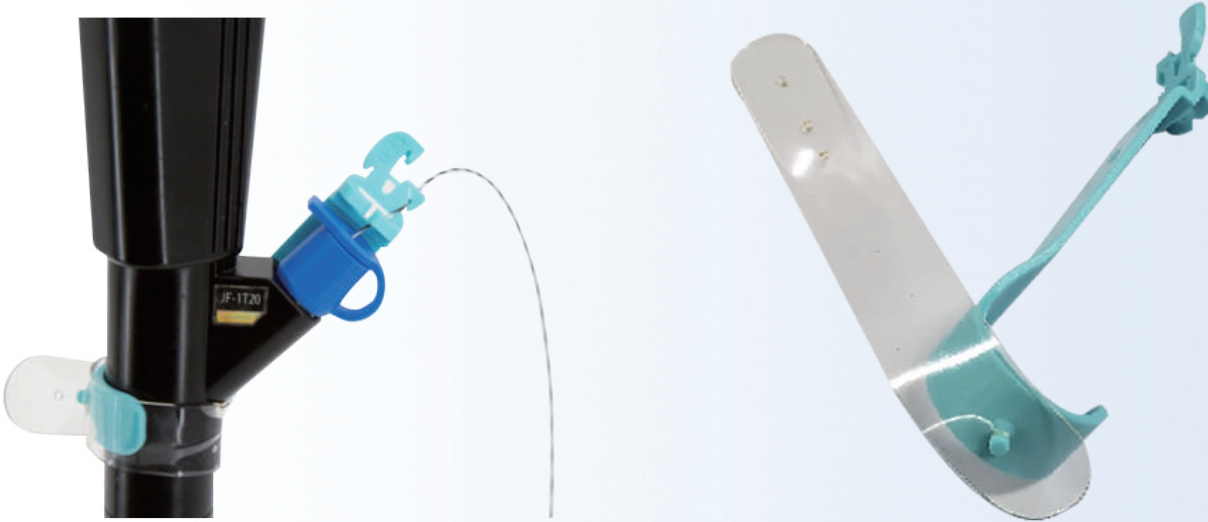
3 in 1



Model Number	specification
AMH-EV-01	Fit for Olympus 140/160/180/240/260/290 series Endoscope
AMH-EV-02	Fit for Fujinon 500 and 600 series Endoscope
AMH-EV-03	Fit for Pentax 90 and i10 series Endoscope
AMH-EV-04	Fit for Fujinon 700 series endoscopes

Model Number	specification
AMH-AH-01	Fit for OLYMPUS, Fujinon GI endoscopes
AMH-AH-02	Fit for OLYMPUS, Pentax and Fujinon GI endoscopes
AMH-AH-03	Fit for Olympus, Fujinon,Pentax GI endoscopes(add injection function)

SINGLE-USE GUIDEWIRE LOCK KIT✦

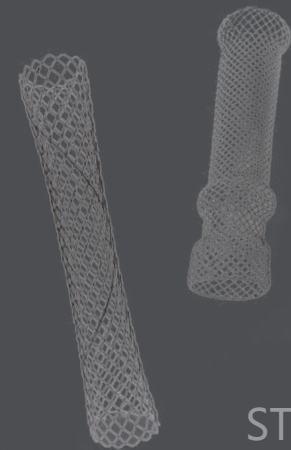
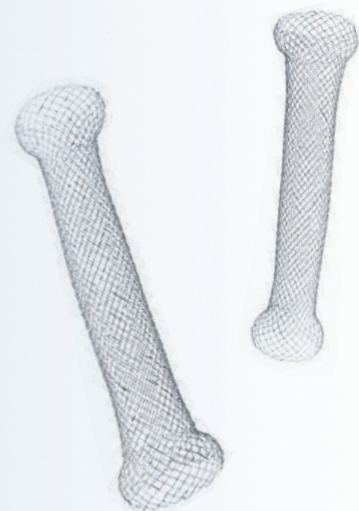


Model Number	Adaptive Guidewire	Adaptive Endoscopes
AMH-GL-01	0.025" And0.035"	Olympus Duodenoscope

STENT Series

INTESTINAL STENT SYSTEM

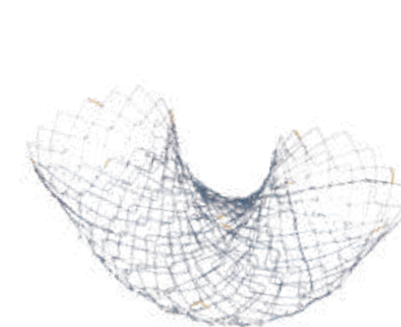
ESOPHAGEAL STENT SYSTEM



STENT SERIES

BILIARY STENT SYSTEM

BRONCHIAL STENT SYSTEM



- Cross and hook structure, unfixed mesh.
- It becomes more flexible and better conformability, reduce the risk of migration.

- cross weaving method, fixed mesh, good resistant.

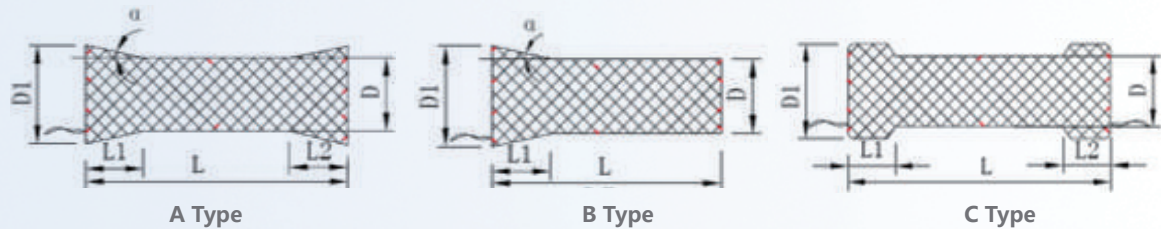
STENT Series

- Dedicated flared design is intended to improve obstruction relief and help reduce migration risk.
- Offers an alternative treatment option for palliation.
- Nitinol construction aids in improved stent visibility.
- Fully covered stent is designed for reducing secondary strictures risk.
- Construction provides flexibility to help aid placement in tortuous anatomies.
- Looped stent ends designed to reduce the risk of tissue trauma and stent migration.
- Crosshook structure make the stent more flexible

INTESTINAL STENT SYSTEM

INTESTINAL STENT SYSTEM ✨

► Used for palliative treatment of intestinal obstruction or intestinal strictures caused by malignant neoplasms.



Remarks:A&B,C type are Anrei standard Specification; We can made other shapes for Customers

For instents:

ST3-20060-F-A indicated:Anrei standard Intestinal stents,stent diameter 20mm,total stent lenth 60mm,full covered,A type.

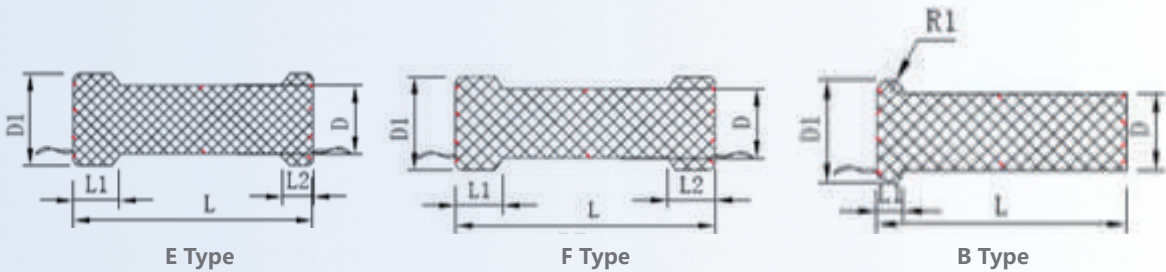
INTESTINAL STENT SYSTEM

Model Number	SPEC code (XXX Represents Total Stents Length)	Covertime	D Stent Diameter (Unit: mm)	LTotal Stents Length (Unit: mm)	Delivery system type	Delivery device diameter (Unit: Fr)	Delivery device length(Unit:mm)
AMH-ST3-M-20-110-T-24-070	ST3-20110-F-A	F,P	20	110	OTW	24F	700
	ST3-20110-F-B				OTW	24F	700
	ST3-20110-F-C				OTW	24F	700
AMH-ST3-M-22-110-T-24-070	ST3-22110-F-A	F,P	22	110	OTW	24F	700
	ST3-22110-F-B				OTW	24F	700
	ST3-22110-F-C				OTW	24F	700
AMH-ST3-M-22-110-T-10-230	ST3-22110-F-A	F,P	22	110	TTS	10F	2300
	ST3-22110-F-B				TTS	10F	2300
	ST3-22110-F-C				TTS	10F	2300
AMH-ST3-M-24-110-T-24-070	ST3-24110-F-A	F,P	24	110	OTW	24F	700
	ST3-24100-F-B				OTW	24F	700
	ST3-24110-F-C				OTW	24F	700
AMH-ST3-M-26-110-T-24-070	ST3-26110-F-A	F,P	26	110	OTW	24F	700
	ST3-26110-F-B				OTW	24F	700
	ST3-26110-F-C				OTW	24F	700
AMH-ST3-N-20-110-T-24-070	ST3-20110-N-A	N	20	110	OTW	18F	600
	ST3-20110-N-B				OTW	18F	600
	ST3-20110-N-C				OTW	18F	600
AMH-ST3-N-20-110-T-10-230	ST3-20110-N-A	N	20	110	TTS	10F	2300
	ST3-20110-N-B				TTS	10F	2300
	ST3-20110-N-C				TTS	10F	2300
AMH-ST3-N-22-110-T-24-070	ST3-22110-N-A	N	22	110	OTW	18F	600
	ST3-22110-N-B				OTW	18F	600
	ST3-22110-N-C				OTW	18F	600
AMH-ST3-N-22-110-T-10-230	ST3-22110-N-A	N	22	110	TTS	10F	2300
	ST3-22110-N-B				TTS	10F	2300
	ST3-22110-N-C				TTS	10F	2300
AMH-ST3-N-24-110-T-24-070	ST3-24110-N-A	N	24	110	OTW	18F	600
	ST3-24110-N-B				OTW	18F	600
	ST3-24110-N-C				OTW	18F	600
AMH-ST3-N-24-110-T-10-230	ST3-24110-N-A	N	24	110	TTS	12F	2300
	ST3-24110-N-B				TTS	12F	2300
	ST3-24110-N-C				TTS	12F	2300
AMH-ST3-N-26-110-T-24-070	ST3-26110-N-A	N	26	110	OTW	18F	600
	ST3-26110-N-B				OTW	18F	600
	ST3-26110-N-C				OTW	18F	600
AMH-ST3-N-26-110-T-10-230	ST3-26110-N-A	N	26	110	TTS	12F	2300
	ST3-26110-N-B				TTS	12F	2300
	ST3-26110-N-C				TTS	12F	2300

* Remark: N--Uncovered;F--covered;P--Partly
Total stent length can be done: 50,60,70,80,90,100,110,120,130,140,150,160

ESOPHAGEAL STENT SYSTEM ✨

► Used for palliative treatment of esophageal obstruction or esophageal strictures caused by malignant neoplasms.



Remarks:E&F type are Anrei standard Specification; B&C type are Customers’ Specification

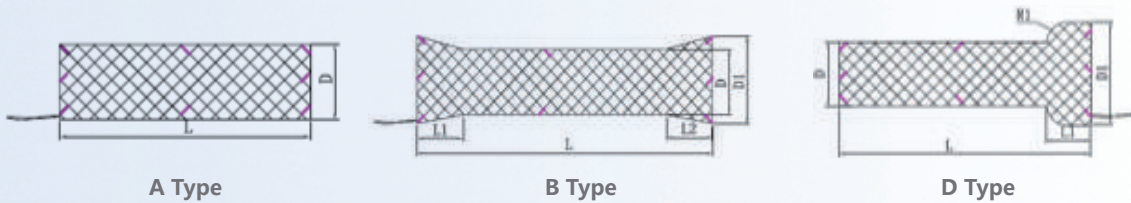
For instents:

ST1-14050-F-E indicated:Anrei standard esophagus stents,stent diameter 14mm,total stent lenth 50mm,full covered,E type.

ST1-14050-F-B indicated:Customized esophagus stents,stent diameter 14mm,total stent lenth 50mm,full covered,B type.

BILIARY STENT SYSTEM ✨

► Used for palliative treatment of biliary obstruction or biliary strictures caused by malignant neoplasms.



Remarks:A&B type are Anrei standard Specification;C&D type are Customers,Specifocation

For instents:

ST2-10050-F-AC Anrei standard biliary stents, stent diameter 10mm, total stent length 50mm, full covered, A type,Weaving method:cross

ST2-10050-F-CH Customized biliary stents, stent diameter 10mm, total stent length 50mm, full covered, C type Weaving method:cross+hook.

ESOPHAGEAL STENT SYSTEM

Model Number	SPEC code (XXX Represents Total Stents Length)	Covert type	D Stent Diameter (Unit: mm)	L Total Stents Length (Unit: mm)	Delivery system type	Delivery device diameter (Unit: Fr)	Delivery device length (Unit:mm)
AMH-ST1-M-18-100-T-18-070	ST1-18100-F-E	FP	18	100	OTW	18F	700
	ST1-18100-F-F				OTW	18F	700
AMH-ST1-M-20-100-T-18-070	ST1-20100-F-E	FP	20	100	OTW	19F	700
	ST1-20100-F-F				OTW	19F	700
AMH-ST1-M-22-100-T-18-070	ST1-22100-F-E	FP	22	100	OTW	19F	700
	ST1-22100-F-F				OTW	19F	700
AMH-ST1-M-24-100-T-24-070	ST1-24100-F-E	FP	24	100	OTW	24F	700
	ST1-24100-F-F				OTW	24F	700
AMH-ST1-M-18-100-T-18-060	ST1-18100-N-E	N	18	100	OTW	18F	600
	ST1-18100-N-F				OTW	18F	600
AMH-ST1-M-20-100-T-18-060	ST1-20100-E-N	N	20	100	OTW	18F	600
	ST1-20100-N-F				OTW	18F	600
AMH-ST1-M-22-100-T-18-060	ST1-22100-N-E	N	22	100	OTW	18F	600
	ST1-22100-N-F				OTW	18F	600
AMH-ST1-M-24-100-T-18-060	ST1-24100-N-E	N	24	100	OTW	18F	600
	ST1-24100-N-F				OTW	18F	600

* Remark: N--Uncovered;F--covered;P--Partly
Total stent length can be done: 30,40,50,60,70,80,90,100,110,120,130,140,150,160

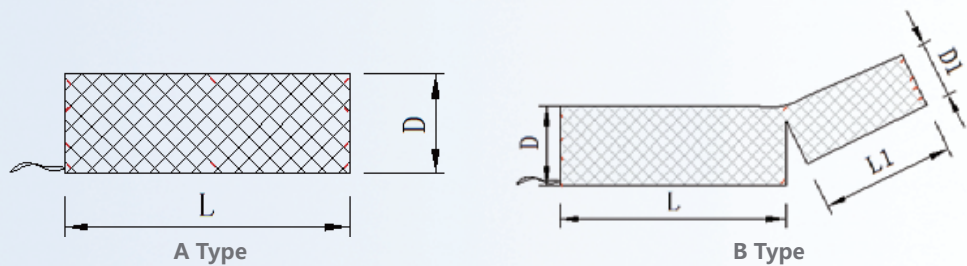
BILIARY STENT SYSTEM

Model Number	SPEC code (XXX Represents Total Stents Length)	Covert type	D Stent Diameter (Unit: mm)	L Total Stents Length (Unit: mm)	Delivery system type	Delivery device diameter (Unit: Fr)	Delivery device length (Unit:mm)
AMH-ST2-M-08-80-T-08-185	ST2-0880-F-AC	FP	8	80	TTS	8F	1850
	ST2-0880-F-BC				TTS	8F	1850
AMH-ST2-M-08-80-T-09-185	ST2-0880-F-AH	FP	10	80	TTS	10F	1850
	ST2-0880-F-BH				TTS	10F	1850
AMH-ST2-M-10-80-T-09-185	ST2-1080-F-AC	FP	10	80	TTS	10F	1850
	ST2-1080-F-AH				TTS	10F	1850
AMH-ST2-M-10-80-T-09-185	ST2-1080-F-BC	FP	10	80	TTS	10F	1850
	ST2-1080-F-BH				TTS	10F	1850
AMH-ST2-N-08-80-T-08-185	ST2-0880-N-AC	N	8	80	TTS	8F	1850
	ST2-0880-N-AH				TTS	8F	1850
AMH-ST2-N-08-80-T-08-185	ST2-0880-N-BC	N	8	80	TTS	8F	1850
	ST2-0880-N-BH				TTS	8F	1850
AMH-ST2-N-10-80-T-08-185	ST2-1080-N-AC	N	10	80	TTS	8F	1850
	ST2-1080-N-AH				TTS	8F	1850
AMH-ST2-N-10-80-T-08-185	ST2-1080-N-BC	N	10	80	TTS	8F	1850
	ST2-1080-N-BH				TTS	8F	1850

* Remark: N--Uncovered;F--covered;P--Partly
Total stent length can be done: 40,50,60,70,80,90,100

BRONCHIAL STENT SYSTEM ✨

► Used for palliative treatment of bronchial obstruction or bronchial strictures caused by malignant neoplasms.



Remarks:A type are Anrei standard Specification; B type are Customers' Specification

For instents:

ST1-14050-F-A indicated:Anrei standard Trachea stents,stent diameter 14mm,total stent lenth 50mm,full covered,E type.
ST1-14050-F-B indicated:Customized Trachea stents,Trachea stent diameter 14mm,Trachea stent lenth 50mm,full covered,B type.

Model Number	SPECcode (XXX Represents Total Stents Length)	Coverttype	D Stent Diameter (Unit: mm)	L Total Stents Length (Unit: mm)	Delivery system type	Delivery device diameter (Unit: Fr)	Delivery device length (Unit:mm)
AMH-ST4-M-10-60-T-18-060	ST4-1060-F-A	F	10	60	OTW	18F	600
AMH-ST4-M-12-60-T-18-060	ST4-1260-F-A	F	12	60	OTW	18F	600
AMH-ST4-M-14-60-T-18-060	ST4-1460-F-A	F	14	60	OTW	18F	600
AMH-ST4-M-16-60-T-18-060	ST4-1660-F-A	F	16	60	OTW	18F	600
	ST4-1660-F-B				OTW	18F	700
AMH-ST4-M-18-60-T-18-060	ST4-1860-F-A	F	18	60	OTW	18F	600
	ST4-1860-F-B				OTW	18F	700
AMH-ST4-M-20-60-T-18-060	ST4-2060-F-A	F	20	60	OTW	18F	600
	ST4-2060-F-B				OTW	18F	700
AMH-ST4-M-22-60-T-18-060	ST4-2260-F-A	F	22	60	OTW	18F	600
	ST4-2260-F-B				OTW	18F	700
AMH-ST4-N-10-60-T-18-060	ST1-1060-N-A	N	10	60	OTW	18F	600
AMH-ST4-N-12-60-T-18-060	ST1-1260-N-A	N	12	60	OTW	18F	600
AMH-ST4-N-14-60-T-18-060	ST1-1460-N-A	N	14	60	OTW	18F	600
AMH-ST4-N-16-60-T-18-060	ST1-1660-N-A	N	16	60	OTW	18F	600
	ST1-1660-N-B				OTW	18F	700
AMH-ST4-N-18-60-T-18-060	ST1-1860-N-A	N	18	60	OTW	18F	600
	ST1-1860-N-B				OTW	18F	700
AMH-ST4-N-20-60-T-18-060	ST1-2060-N-B	N	20	60	OTW	18F	600
	ST1-2060-N-B				OTW	18F	700

* Remark: N--Uncovered;F--covered;P--Partly
Total stent length can be done: 20,30,40,50,60,70,80,90

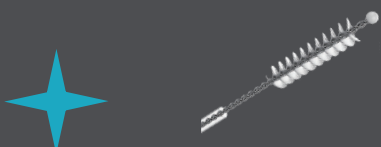
CHOLEDOCHOSCOPY SERIES ✨



SINGLE-USE STONE RETRIEVAL BASKET



SINGLE-USE GRASPING FORCEPS



SINGLE-USE CYTOLOGY BRUSH



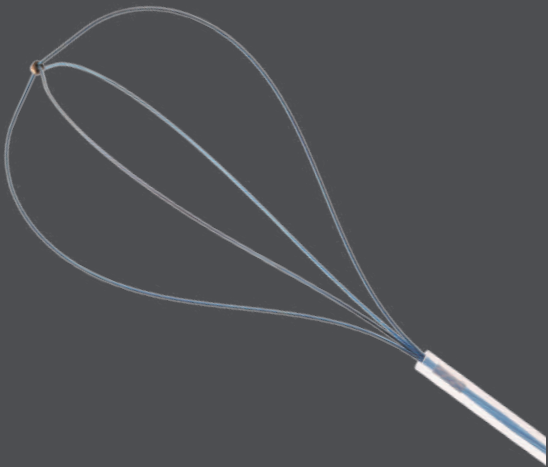
SINGLE-USE BIOPSY FORCEPS

Model Number	Type	Basket Diameter*Length (mm)	Sheath Size (mm)	Length (mm)	Wire Guide Diameter (inch)
AMH-RNBN2018	Elliptic	20*40	1.8	700	/
AMH-RNCN2018	Spiral	20*40	1.8	700	/

SINGLE-USE STONE RETRIEVAL BASKET ✨

► Used for choledochoscope removal of biliary stones and foreign bodies.

- Rotatable basket is designed to provide 360 degree rotation to help access difficult stones.
- This 4-wire nitinol basket is reliable, durable and built to maintain its shape in the most challeng anatomy, even after multiple cycles.
- Tipless basket allows close stone approximation.
- Low-friction sheath provides smooth scope passage.



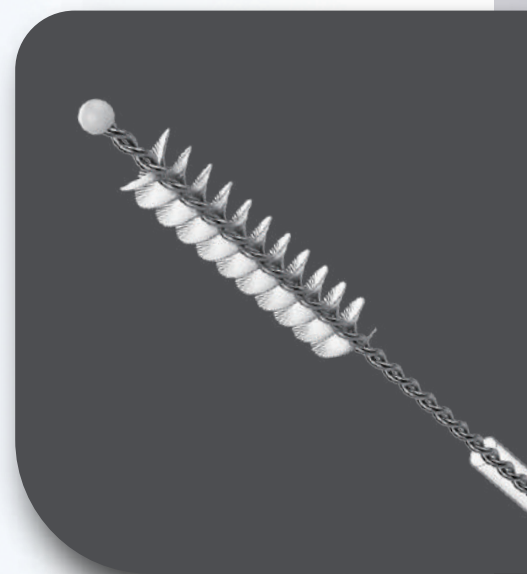
SINGLE-USE GRASPING FORCEPS ✨

- Used to remove stones and foreign objects.
- Different shape of forceps designed for secure grasp and controlled release of foreign objects.
 - The coating of forceps helps reduce the risk of grasping.
 - Stainless Steel Shaft intended to provide strength to help resist kinking or bending during advancement.

Model Number	Forceps Type	Forceps Max Opening Size(mm)	Shaft Size(mm)	Shaft Length(mm)	Minimum Accessory Channel(mm)	Remarks
GFB-CMY06	Rat Tooth	4.5	1.8	600	2	With Coating



SINGLE-USE GRASPING FORCEPS



SINGLE-USE CYTOLOGY BRUSH

SINGLE-USE CYTOLOGY BRUSH

► Used to collect cells from the biliary tracts.

- Handle has reinforced metal tube for reliable actuation.
- PTFE Sheath Designed to help reduce friction, facilitating passage through the scope.
- Unique-shaped tip designed to help reduce tissue trauma.
- Ergonomic handle with automatic stop facilitates single-hand brush advancement and withdrawal helps reduce the risk of overwithdrawal.

Order Number	Brush Type	Brush Diameter(mm)	Brush Length(mm)	Sheath Length(mm)	Minimum Accessory Channel(mm)
CBL-M06-20100	L	2	6	600	2



SINGLE-USE BIOPSY FORCEPS

SINGLE-USE BIOPSY FORCEPS

► Used to remove stones and foreign objects.

- Available in several different sizes and can be used for a variety of disease states.
- Designed to provide tissue specimens for excellent sample handling and preparation clean, precise bite for accurate histological diagnosis.

Order Number	Type	Shaft Size(mm)	Shaft Length (mm)	Minimum Accessory Channel(mm)	Cup Max Opening Size(mm)	Cup Edge	Forceps Type	Remarks
BFA-CMY060	Standard	1.8	600	2	5	Non-Serrated	Non-spiked	With Coating
BFC-CMY060	Standard	1.8	600	2	5	Serrated	Non-spiked	With Coating