

# Disposable Biopsy Forceps



## Indication:

The disposable biopsy forceps works with flexible endoscopes, passing through the endoscope channel into the human body cavity to take the living tissues for pathology analysis.



## Parameters:

Model	Type	Specification	O.D	Working Length	Working Channel	Coated	Swinging	
			±0.1 ( mm)	±100 ( mm)	( mm)	Y/N	Y/N	
01 Series Generation one		AG-5011-2316	2.3	1600	Φ2.8,Φ3.2	Y	N	
		AG-5011-2323	2.3	2300	Φ2.8,Φ3.2	Y		
		AG-5011-1812	1.8	1200	Φ2.0	Y		
		AG-5011-1816	1.8	1600	Φ2.0	Y		
02 Series Generation one		AG-5012-2316	2.3	1600	Φ2.8,Φ3.2	Y		
		AG-5012-2323	2.3	2300	Φ2.8,Φ3.2	Y		
03 Series Generation one		AG-5013-2316	2.3	1600	Φ2.8,Φ3.2	Y		
		AG-5013-2323	2.3	2300	Φ2.8,Φ3.2	Y		
04 Series Generation one		AG-5014-2323	2.3	2300	Φ2.8,Φ3.2	Y		
01 Series Generation two		AG-5021-2316	2.3	1600	Φ2.8,Φ3.2	Y		Y
		AG-5021-2323	2.3	2300	Φ2.8,Φ3.2	Y		
02 Series Generation two		AG-5022-2316	2.3	1600	Φ2.8,Φ3.2	Y		
		AG-5022-2323	2.3	2300	Φ2.8,Φ3.2	Y		
03 Series Generation two		AG-5023-2316	2.3	1600	Φ2.8,Φ3.2	Y		
		AG-5023-2323	2.3	2300	Φ2.8,Φ3.2	Y		
04 Series Generation two		AG-5024-2323	2.3	2300	Φ2.8,Φ3.2	Y		



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# Disposable Grasping Forceps



## Indication:

The disposable grasping forceps is used in conjunction with the soft endoscopes, entering into the human body cavity such as respiratory tract, esophagus, stomach, intestine and so forth through the endoscope channel, to grasp tissues, stones and foreign matters as well as to take the stents out.



## Parameters:

Model	Type	Specification	O.D	Working Length	Working Channel	Opening Span	Coated	Rotatable
			±0.1(mm)	±100(mm)	(mm)		Y/N	Y/N
02 Series		AG-5032-1807	Φ1.8±0.1	700±100	Φ2.0	4.6	Y	N
		AG-5032-1816	Φ1.8±0.1	1600±100	Φ2.0	4.6	Y	N
		AG-5032-1823	Φ1.8±0.1	2300±100	Φ2.0	4.6	Y	N
03 Series		AG-5033-2323	Φ2.3±0.1	2300±100	Φ2.8,Φ3.2	8.3	Y	N
09 Series		AG-5039-2323	Φ2.3±0.1	2300±100	Φ2.8,Φ3.2	8.3	Y	Y
10 Series		AG-50310-2323	Φ2.3±0.1	2300±100	Φ2.8,Φ3.2	17	Y	N

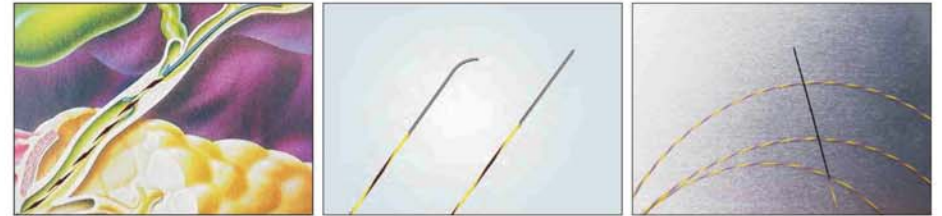


# Disposable Guide Wire



## Indication:

The Guide Wire is intended for ERCP diagnosis or therapy when there seems to be various diseases of the digestive system in the pancreatic and biliary duct.



## Parameters:

Model	Type	Specification	Max. OD (mm)	Working Length(±10cm)
01 Straight		AG-5041-2545	0.63	450
		AG-5041-3526	0.89	260
		AG-5041-3545	0.89	450
03 Straight&Stiff		AG-5043-3545	0.89	450
05 Double tip		AG-5045-3545	0.89	450

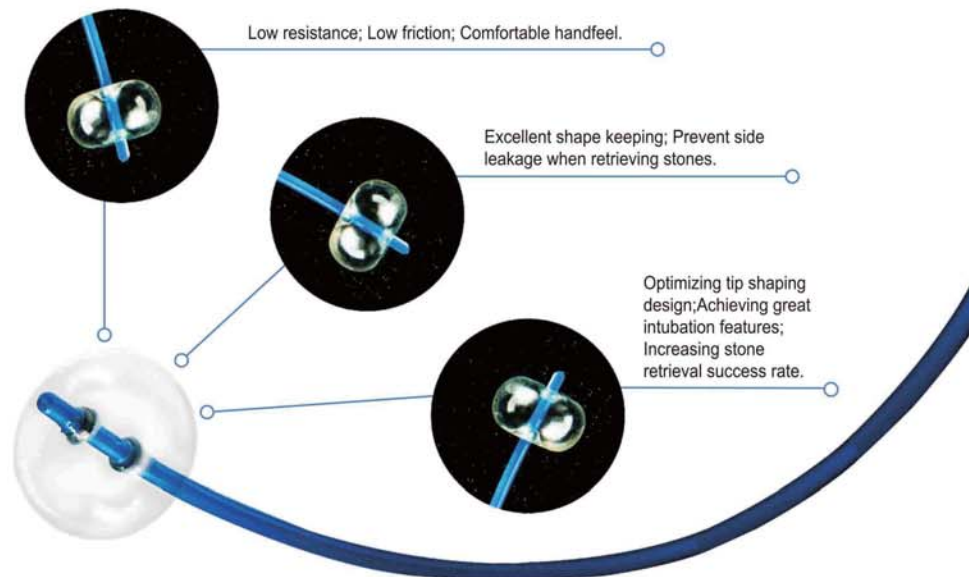


# Stone Retrieval Balloon ( Platoid )



## Indication:

- The stone retrieval balloon (platoid) is used in conjunction with flexible endoscope to extract the stones in bile duct, which can also provide lumen for inserting guide wire and injecting contrast agent.



## Parameters:

Model	Type	Specification	Sheath OD	Balloon Max OD	Recommended Guide wire(Inch)	Working Length
			(±0.1)mm	(+2,-1)mm		(mm)
01 Series (triple lumen)		AG-5451-10-12-15	2.3-1.7	10-12-15	0.035/0.025	2000
		AG-5451-13-15-18		13-15-18		
03 Series (With rapid exchange)		AG-5453-10-12-15	2.3-1.7	10-12-15	0.035/0.025	2000
		AG-5453-13-15-18		13-15-18		



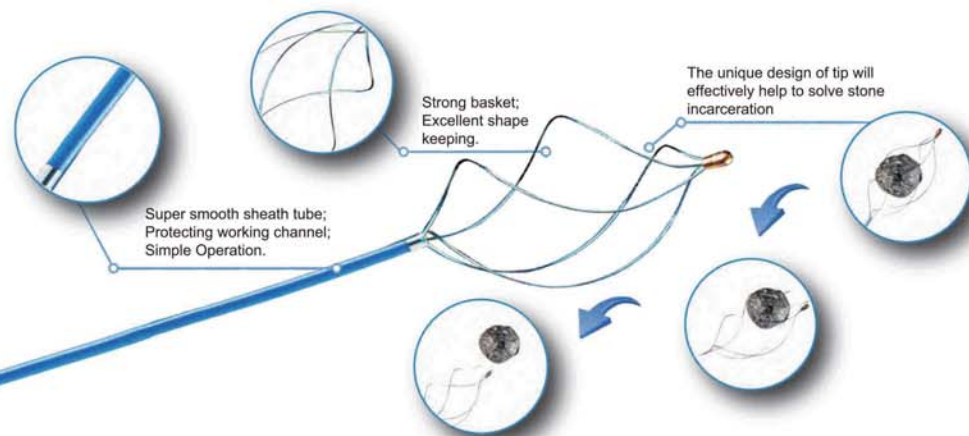
# Disposable Stone Extraction Basket (Security Wire)

*Release  
a new choice*



## Indication:

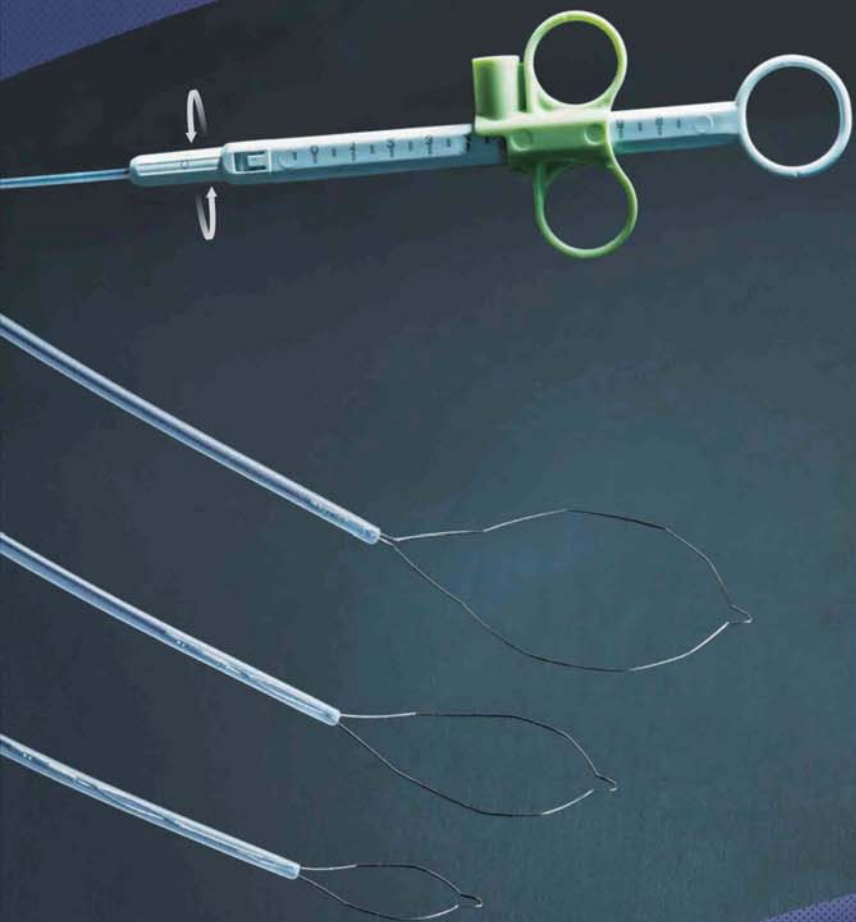
- Disposable stone extraction basket (security wire) is used for the endoscopic removal of biliary stones and foreign bodies.



## Parameters:

Model	Specifications	Open width L( $\infty$ / -20%) (mm)	Basket length L( $\infty$ / -20%) (mm)	Insert portion of maximum width(mm)	Working channel	Working length (mm)	Apply to Guide wire
02 Series (Spiral)	AG-5062-N2024G	20	40	3.2	3.7	1950	Y
	AG-5062-N3024G	30	60	3.2	3.7		Y
03 Series (Stainless steel)	AG-5063-S2524G	25	50	3.2	3.7		Y

# Polypectomy Snare



## Indication:

The polypectomy snare is a monopolar electro-surgical device used with an electro-surgical unit for endoscopic polypectomy.



## Parameters:

Model	Type	Specification	Insert portion of maximum width(mm)	Open width of electrode(mm)	Working length(mm)
Style-1 Oval		AG-5071-242523	2.4	25	2300
		AG-5071-241523	2.4	15	2300
		AG-5071-241023	2.4	10	2300
Style-2 Hexagon		AG-5072-242523	2.4	25	2300
		AG-5072-241523	2.4	15	2300
Style-5 Oval (Rotatable)		AG-5075-242523	2.4	25	2300
		AG-5075-241523	2.4	15	2300
Style-6 Hexagon (Rotatable)		AG-5076-242523	2.4	25	2300
		AG-5076-241523	2.4	15	2300

# Disposable Sclerotherapy Needle



## Indication:

Clinically, disposable endoscopy injection needle is a medical device that pass the endoscope channel into the alimentary canal or gastrointestinal tract to perform injection to the gastrointestinal mucosa, injects sclerosing or hemostatic drugs to the selected area by using endoscope to control the present haemorrhage or potential haemorrhage spot in the digestive system, and operates the injection of physiological saline after endoscopic mucosal biopsy and polypectomy.

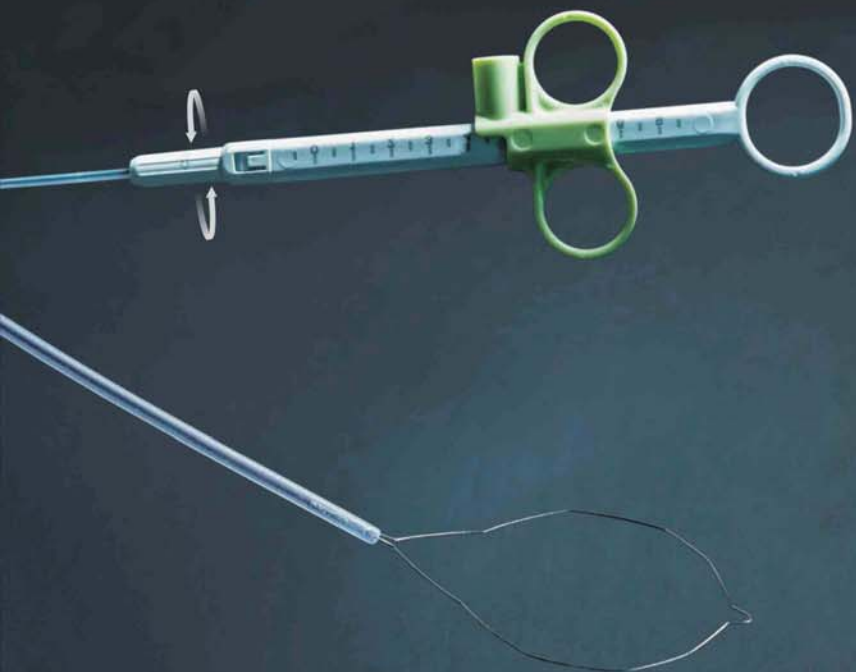


## Parameters:

Type series	Specification	Catheter OD	Working Length	Model of Needle	Needle Extension
		mm	(mm)	(G)	Length(mm)
01 Series (21G)	AG-5081-2423-2104	Φ2.4	2300	21	4
	AG-5081-2423-2106	Φ2.4	2300	21	6
02 Series (23G)	AG-5082-2423-2304	Φ2.4	2300	23	4
	AG-5082-2423-2306	Φ2.4	2300	23	6
03 Series (25G)	AG-5083-2423-2504	Φ2.4	2300	25	4



# Polypectomy Snare (Cold)







## Indication:

The device is used for endoscopic remove foreign bodies, especially for the small polyps. It is used without energy. The device is supplied sterile and intended for single use only.



## Parameters:

Model	Type	Specification	Insert portion of maximum width(mm)	Open width of electrode(mm)	Working length(mm)
Style-1 Oval		AG-5331-241023	2.4	10	2300
		AG-5331-241523	2.4	15	2300
Style-2 Hexagon		AG-5332-241023	2.4	10	2300
		AG-5332-241523	2.4	15	2300
Style-5 Ova Rotatable		AG-5335-241023	2.4	10	2300
		AG-5335-241523	2.4	15	2300
Style-6 Hexagon Rotatable		AG-5336-241023	2.4	10	2300
		AG-5336-241523	2.4	15	2300





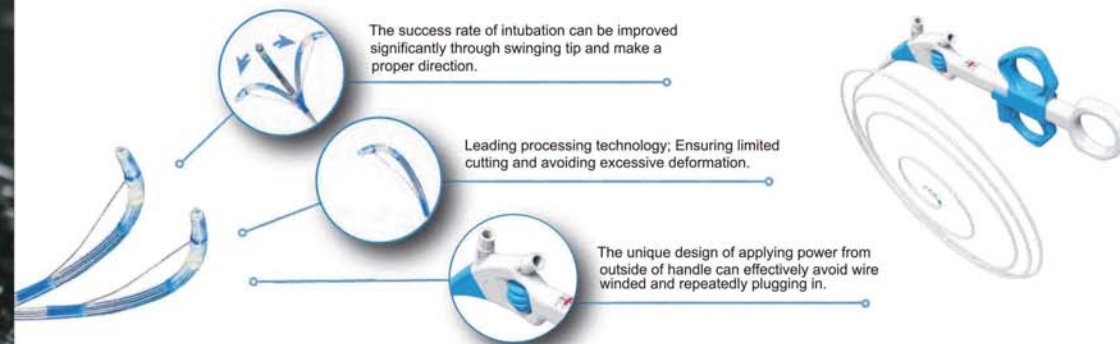
# Sphincterotome (Rotatable)

*Make intubation easier*



## Indication:

The swing sphincterotome is mainly intended for resection and coagulation to the duodenal papilla sphincter in the ERCP procedures. It is usually used in conjunction with the guide wire devices.



## Parameters:

Model	Type	Specification	Length of Tip (mm)	Length of Cutting (mm)	Working Length (mm)	Insulated
01 Series (Triple lumen)		AG-5091-0525	5	25	1800	Y
		AG-5091-0530	5	30		Y
03 Series (With rapid exchange)		AG-5093-0525	5	25	1800	Y
		AG-5093-0525-U	5	25		N
		AG-5093-0530-U	5	30		N
04 Series (Triple lumen with needle)		AG-5094-05	5	5	1800	Y



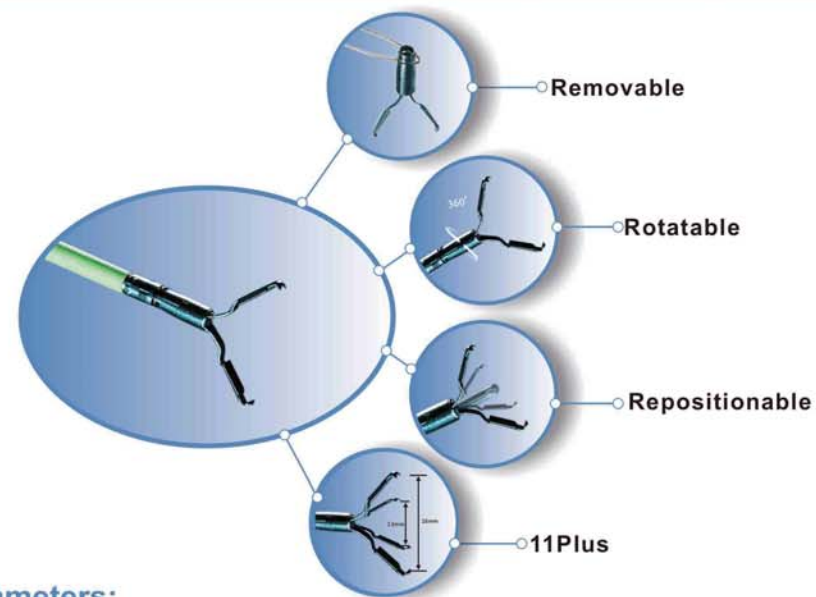
# Powerful clip

Nothing  
Is impossible



## Indication:

- The clip is compatible with endoscope, which is indicated for clip placement within digestive tract for the purpose of mechanical pressure treatment of bleeding of small arteries and pulsation.



## Parameters:

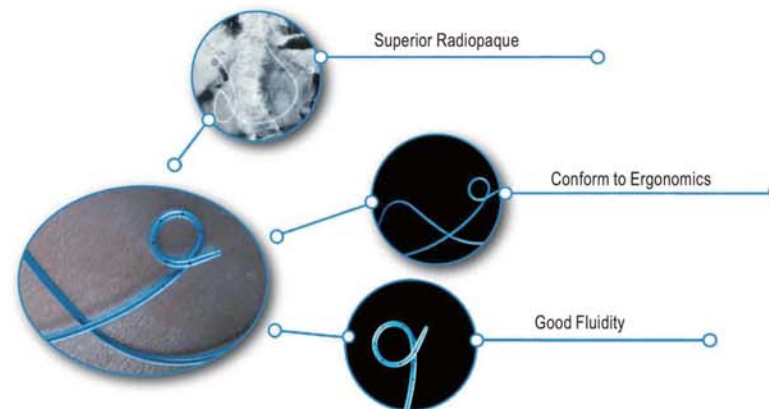
Model	Specification	O.D	Opening Span	Claw angle ±15°	Working Length ±10cm	Repositional	Removable	Rotatable
		±0.1mm	±1.5mm					
04 Series (11mm)	AG-5104-2300-090	2.6	11	90	230	Y	Y	Y
	AG-5104-2300-135	2.6	11	135	230	Y	Y	Y
44 Series (11P)	AG-51044-2300-090-16	2.6	16	90	230	Y	Y	Y
	AG-51044-2300-135-16	2.6	16	135	230	Y	Y	Y

# Nasal Biliary Drainage Catheter



## Indication:

- Nasal biliary drainage catheter is used for endoscopic gall-stone operation or bile drainage after cholecystectomy.



## Parameters:

Model	Type	Model	Diameter(fr)	Length- L(cm)	Note
			±0.1 (mm)	±20 (cm)	
01 Series a Type		AG-5181-7	7	250	7FR
04 Series a Pig Tail Type		AG-5184-7	7	250	7FR