



Company Introduction

Jiangsu Vedkang Medical Science and Technology Co., Ltd. is specialized in R&D, manufacturing and sales of endoscopic accessories. VedKang is high-end brand from Changzhou Jihong Medical.

Our main products are Spray Catheter, Hydrophilic Guide Wire (Zebra Guide Wire), Disposable Stone Extraction Basket, Disposable Stone Extraction Balloon, Dilation Balloon Catheter, Disposable Polypectomy Snare, Disposable Hemoclip, Disposable Injection Needles and etc.

VedKang is located in Wujin District, Changzhou city of Jiangsu province. Advanced production and testing equipment can make our products with high quality. We have professional technicians, dozens of independent intellectual property rights. As we have established a long-term strategic partnership with numbers of famous medical colleges and universities in Changzhou and Shanghai for a long time, can make sure our technology always in advanced level.

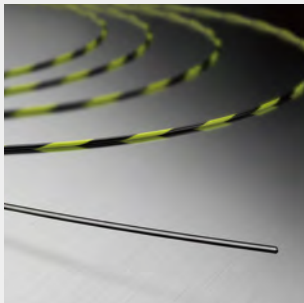
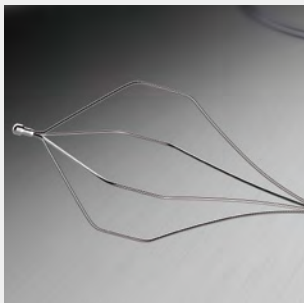
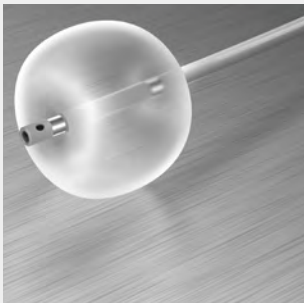
Many of our products are designed from Clinicians' originality. We are responsible to make their inspirations into products and benefit patients avoid of pain. To realize the value is constant pursuit of VedKang. More advanced development and production technology, better functionality, superior performance of endoscopic accessories is our long time goal. We are trying to make VedKang be a world-renowned endoscopic medical brand.

Aim: Honest , professional management, committed to improving the health of whole society.

Goal: Unity and cooperation, thinking and doing ahead, make a first-class team to provide customers best service.

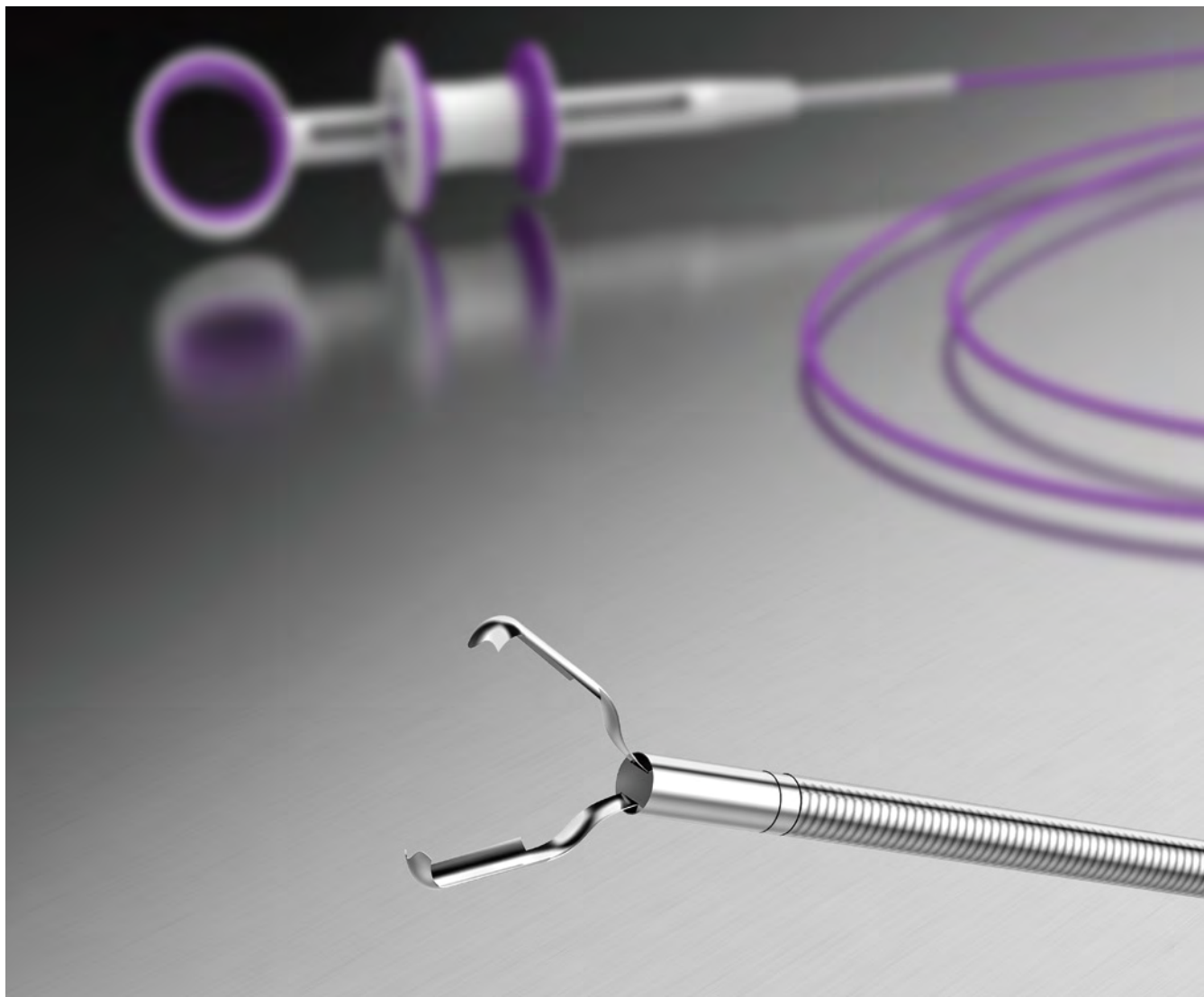
Criteria: Sharing success, sharing joy, creating a platform for each employee to realize their own value.

Struggle for human health is our eternal pursuit.

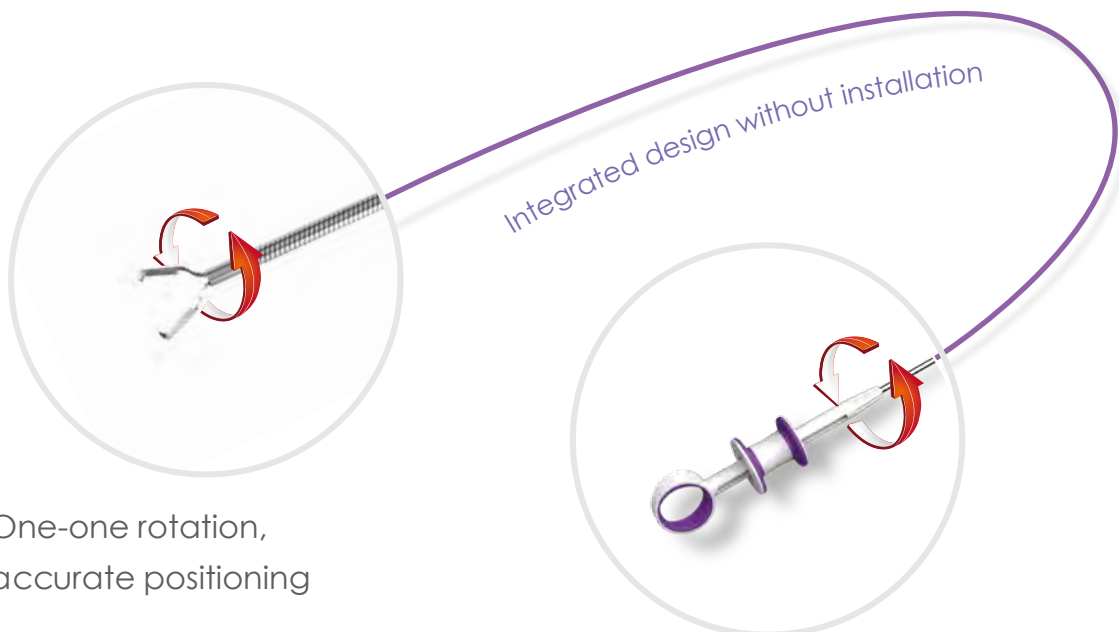


Disposable Endoscopic Hemoclip	01
Disposable Injection Needle	03
Disposable Polypectomy Snare	05
Dilation Balloon Catheter	07
Stone Extraction Basket	09
Stone Extraction Balloon	11
Hydrophilic Guide Wire	13
Spray Catheter	15
Disposable Biopsy Forceps	17
Disposable Biopsy Forceps With Alligator Teeth	19
Disposable Grasping Forceps (With Net)	21
Balloon Inflator	23
Cleaning Brush	24
Disposable Grasping Forceps	25
Disposable Hot Biopsy Forceps	27
Disposable Cytology Brush	29
Bite Block / Biopsy Valve	30
Bougie Dilator Set	31
Disposable Esophageal Bougie	32

Disposable Endoscopic Hemoclip



Usage/ For Endoscopic Hemostasis and clamping the wound in GI tract.



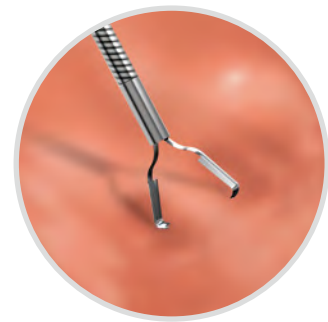
- One-one rotation, accurate positioning

- Handle safety lock design

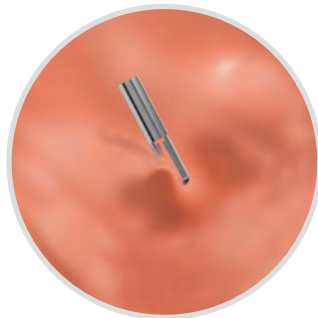
Disposable Endoscopic Hemoclip



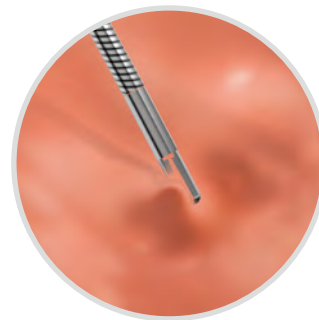
- Repositionable clips



- Open clip fully, ready to grab the tissue



- Released



- Close the clip, grab to tissue, ready to release

Specifications

Model	Clip opening size (mm)	Working Length (mm)	Endoscope Channel (mm)	Characteristics	
VDK-CD-09-160-O	09	1600	≥ 2.8	Gastroscopy	Uncoated
★ VDK-CD-11-160-O	11	1600	≥ 2.8		
VDK-CD-13-160-O	13	1600	≥ 2.8		
VDK-CD-16-160-O	16	1600	≥ 2.8		
VDK-CD-09-230-O	09	2300	≥ 2.8	Colonoscopy	Uncoated
★ VDK-CD-11-230-O	11	2300	≥ 2.8		
VDK-CD-13-230-O	13	2300	≥ 2.8		
VDK-CD-16-230-O	16	2300	≥ 2.8		
VDK-CD-09-160-P	09	1600	≥ 2.8	Gastroscopy	Coated
★ VDK-CD-11-160-P	11	1600	≥ 2.8		
VDK-CD-13-160-P	13	1600	≥ 2.8		
VDK-CD-16-160-P	16	1600	≥ 2.8		
VDK-CD-09-230-P	09	2300	≥ 2.8	Colonoscopy	
★ VDK-CD-11-230-P	11	2300	≥ 2.8		
VDK-CD-13-230-P	13	2300	≥ 2.8		
VDK-CD-16-230-P	16	2300	≥ 2.8		

- ★ Common specifications

Disposable Injection Needle



Usage/

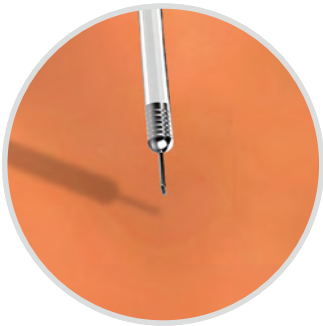
Endoscopic Injection treatment of esophageal and gastric varices.
Endoscopic injection of submucosa in GI tract.



- Shield needles designed to prevent damage to working channel.

- Classic handle design and easy to control needle moving.

Disposable Injection Needle



Before injection



Injection

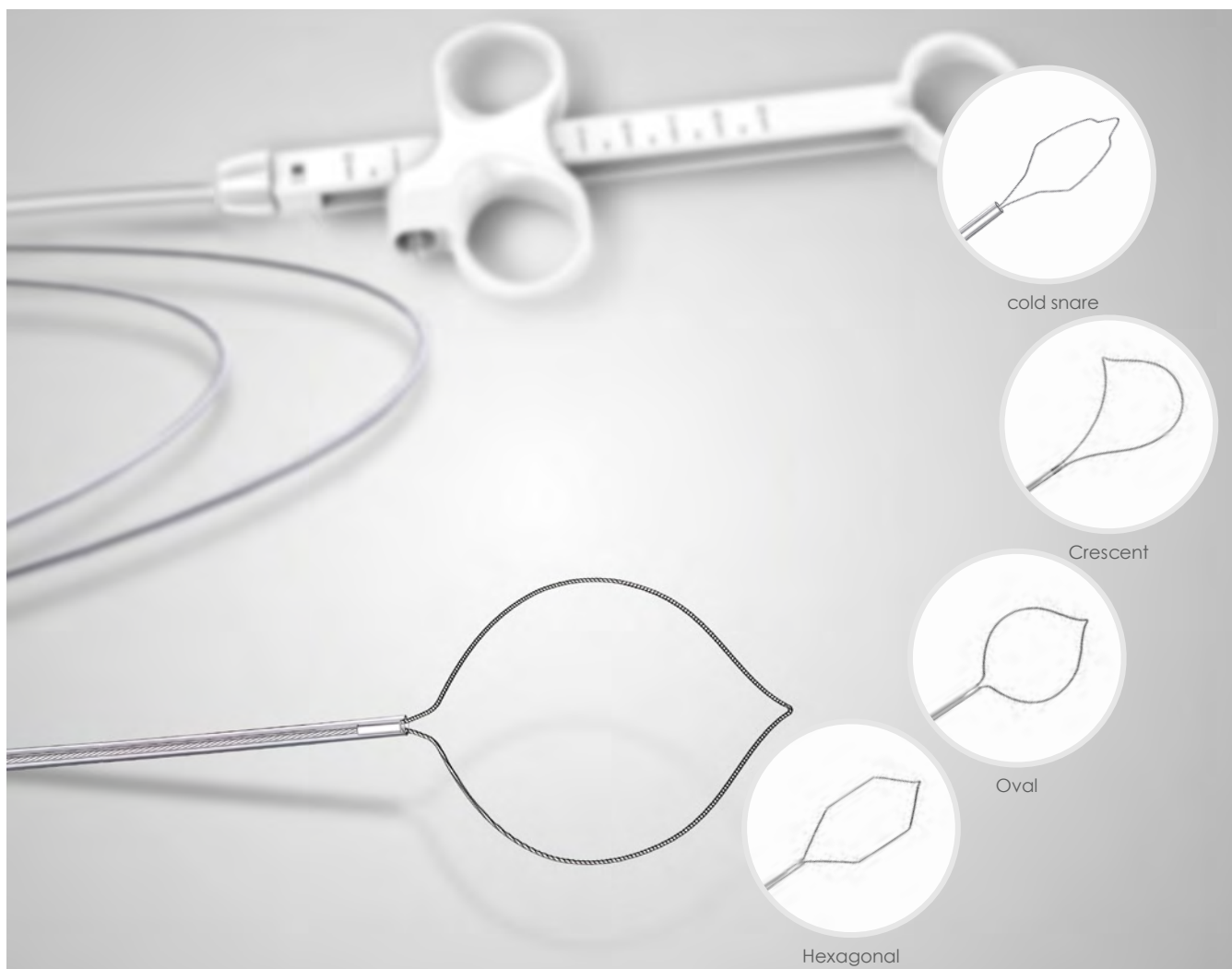


After injection

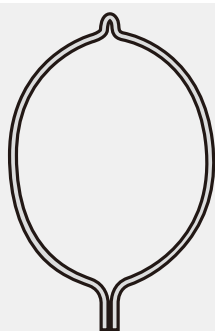
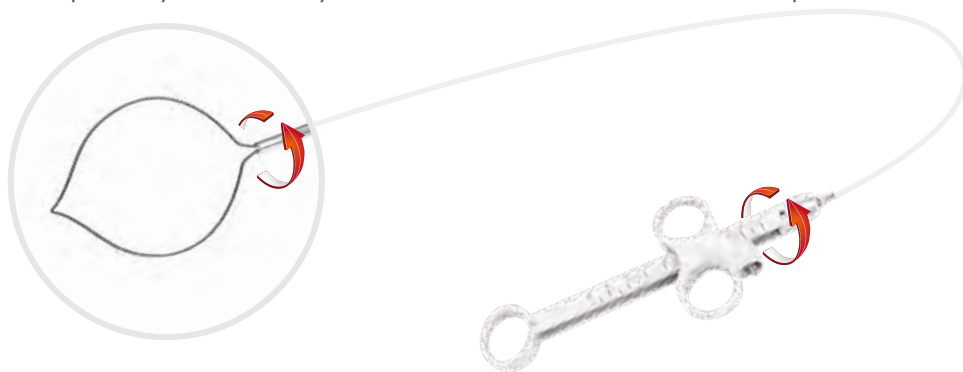
Specifications

Model	O.D. (mm)	Working Length (mm)	Needle size (diameter/ length)	Endoscope Channel (mm)
VDK-IN-18-120-2205-A	1.8	1200	22G, 5mm	≥2.0
VDK-IN-18-180-2204-A	1.8	1800	22G, 4mm	≥2.0
VDK-IN-18-180-2205-A	1.8	1800	22G, 5mm	≥2.0
VDK-IN-18-180-2206-A	1.8	1800	22G, 6mm	≥2.0
VDK-IN-18-180-2304-A	1.8	1800	23G, 4mm	≥2.0
VDK-IN-18-180-2305-A	1.8	1800	23G, 5mm	≥2.0
VDK-IN-18-180-2306-A	1.8	1800	23G, 6mm	≥2.0
VDK-IN-18-180-2504-A	1.8	1800	25G, 4mm	≥2.0
VDK-IN-18-180-2505-A	1.8	1800	25G, 5mm	≥2.0
VDK-IN-18-180-2506-A	1.8	1800	25G, 6mm	≥2.0
VDK-IN-23-180-1904-A	2.3	1800	19G, 4mm	≥2.8
VDK-IN-23-180-1905-A	2.3	1800	19G, 5mm	≥2.8
VDK-IN-23-180-1906-A	2.3	1800	19G, 6mm	≥2.8
VDK-IN-23-180-2204-A	2.3	1800	22G, 4mm	≥2.8
VDK-IN-23-180-2205-A	2.3	1800	22G, 5mm	≥2.8
VDK-IN-23-180-2206-A	2.3	1800	22G, 6mm	≥2.8
VDK-IN-23-180-2304-A	2.3	1800	23G, 4mm	≥2.8
VDK-IN-23-180-2305-A	2.3	1800	23G, 5mm	≥2.8
VDK-IN-23-180-2306-A	2.3	1800	23G, 6mm	≥2.8
VDK-IN-23-180-2504-A	2.3	1800	25G, 4mm	≥2.8
VDK-IN-23-180-2505-A	2.3	1800	25G, 5mm	≥2.8
VDK-IN-23-180-2506-A	2.3	1800	25G, 6mm	≥2.8
VDK-IN-23-230-1904-A	2.3	2300	19G, 4mm	≥2.8
VDK-IN-23-230-1905-A	2.3	2300	19G, 5mm	≥2.8
VDK-IN-23-230-1906-A	2.3	2300	19G, 6mm	≥2.8
VDK-IN-23-230-2204-A	2.3	2300	22G, 4mm	≥2.8
VDK-IN-23-230-2205-A	2.3	2300	22G, 5mm	≥2.8
VDK-IN-23-230-2206-A	2.3	2300	22G, 6mm	≥2.8
VDK-IN-23-230-2304-A	2.3	2300	23G, 4mm	≥2.8
VDK-IN-23-230-2305-A	2.3	2300	23G, 5mm	≥2.8
VDK-IN-23-230-2306-A	2.3	2300	23G, 6mm	≥2.8
VDK-IN-23-230-2504-A	2.3	2300	25G, 4mm	≥2.8
VDK-IN-23-230-2505-A	2.3	2300	25G, 5mm	≥2.8
VDK-IN-23-230-2506-A	2.3	2300	25G, 6mm	≥2.8

Disposable Polypectomy Snare



Usage/ For excising polyps and other redundant tissues in GI tract, by high frequency electricity in combination with endoscope.



- Superior one-one rotation, accurate positioning.
- Easier to fit lesion, perfect fit without curl.
- Easy for cutting, excellent performance at blood coagulation, minimal smoke and crust.
- Made of imported high-strength medical stainless steel, with good electrification.

Disposable Polypectomy Snare

Oval Snare

Model	O.D.(mm)	Length(mm)	Loop Width(mm)	Characteristics
VDK-SD-18-160-20-A1	1.8	1600	20	Standard Rotation
VDK-SD-23-160-10-A1	2.3	1600	10	
VDK-SD-23-230-10-A1	2.3	2300	10	
VDK-SD-23-160-15-A1	2.3	1600	15	
VDK-SD-23-230-15-A1	2.3	2300	15	
VDK-SD-23-160-20-A1	2.3	1600	20	
VDK-SD-23-230-20-A1	2.3	2300	20	
VDK-SD-23-160-25-A1	2.3	1600	25	
VDK-SD-23-230-25-A1	2.3	2300	25	
VDK-SD-23-160-30-A1	2.3	1600	30	
VDK-SD-23-230-30-A1	2.3	2300	30	
VDK-SD-23-160-35-A1	2.3	1600	35	
VDK-SD-23-230-35-A1	2.3	2300	35	
VDK-SD-23-160-50-A1	2.3	1600	50	
VDK-SD-23-230-50-A1	2.3	2300	50	
VDK-SD-23-230-10-A1R	2.3	2300	10	Graduated Rotation
VDK-SD-23-230-15-A1R	2.3	2300	15	
VDK-SD-23-230-20-A1R	2.3	2300	20	
VDK-SD-23-230-30-A1R	2.3	2300	30	

Crescent Snare

Model	O.D.(mm)	Length(mm)	Loop Width(mm)	Characteristics
VDK-SD-18-160-20-B1	1.8	1600	20	Standard Rotation
VDK-SD-23-160-10-B1	2.3	1600	10	
VDK-SD-23-230-10-B1	2.3	2300	10	
VDK-SD-23-160-15-B1	2.3	1600	15	
VDK-SD-23-230-15-B1	2.3	2300	15	
VDK-SD-23-160-20-B1	2.3	1600	20	
VDK-SD-23-230-20-B1	2.3	2300	20	
VDK-SD-23-160-25-B1	2.3	1600	25	
VDK-SD-23-230-25-B1	2.3	2300	25	
VDK-SD-23-160-30-B1	2.3	1600	30	
VDK-SD-23-230-30-B1	2.3	2300	30	

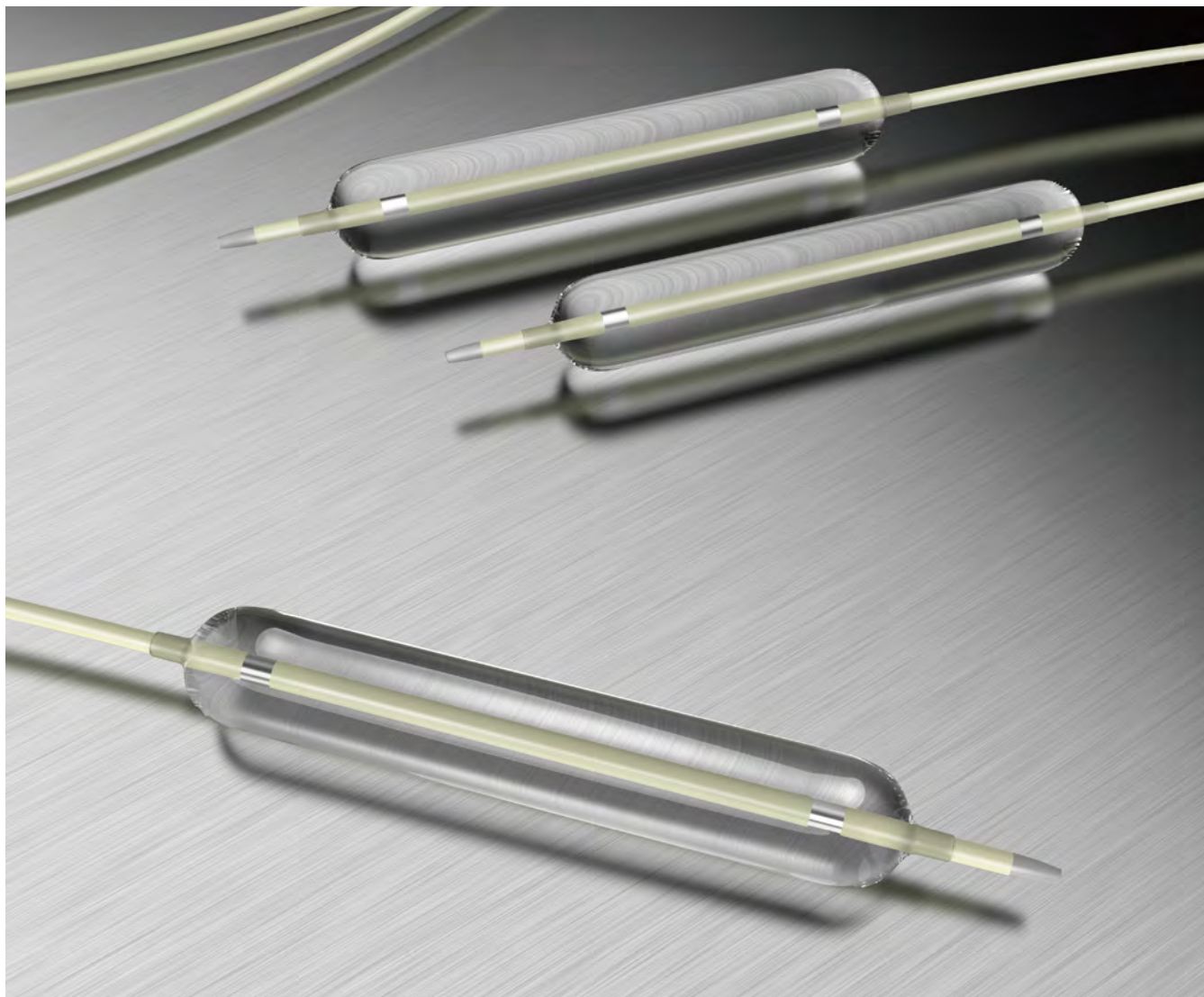
Hexagonal Snare

Model	O.D.(mm)	Length(mm)	Loop Width(mm)	Characteristics
VDK-SD-18-160-20-C1	1.8	1600	20	Standard Rotation
VDK-SD-23-160-10-C1	2.3	1600	10	
VDK-SD-23-230-10-C1	2.3	2300	10	
VDK-SD-23-160-15-C1	2.3	1600	15	
VDK-SD-23-230-15-C1	2.3	2300	15	
VDK-SD-23-160-20-C1	2.3	1600	20	
VDK-SD-23-230-20-C1	2.3	2300	20	
VDK-SD-23-160-25-C1	2.3	1600	25	
VDK-SD-23-230-25-C1	2.3	2300	25	
VDK-SD-23-160-30-C1	2.3	1600	30	
VDK-SD-23-230-30-C1	2.3	2300	30	
VDK-SD-23-230-20-C1R	2.3	2300	20	Graduated Rotation
VDK-SD-23-230-30-C1R	2.3	2300	30	

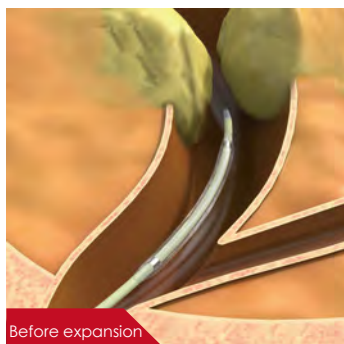
cold snare

Model	O.D.(mm)	Length(mm)	Loop Width(mm)	Characteristics
VDK-CS-23-230-10-C3	2.3	2300	10	Standard Rotation
VDK-CS-23-230-15-C3	2.3	2300	15	
VDK-CS-23-230-10-C3R	2.3	2300	10	Graduated Rotation
VDK-CS-23-230-15-C3R	2.3	2300	15	

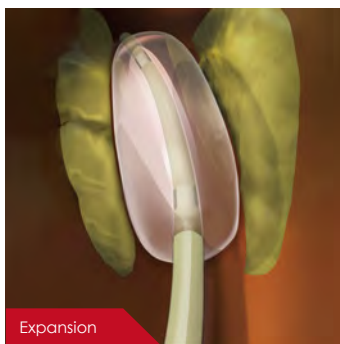
Dilation Balloon Catheter



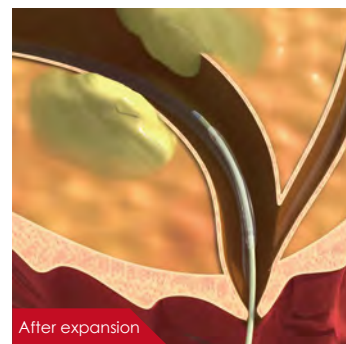
Usage/ For the dilation for digestive and respiratory tract stenosis.



Before expansion



Expansion



After expansion

Characteristic

- High pressure-resistant materials ensure safe dilation.
- Cylindrical balloon is not easy to deform, and after dilation, it is convenient to observe.
- Various balloon size for choose, meets different clinical demand.

Dilation Balloon Catheter

Dilation balloon for ERCP

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter Length (mm)	Working Pressure (atm)	Remark
VDK-BD-06-40-200	6	40	2000	5	Suitable for Endoscopic channel \geq 2.8mm; Guide wire diameter: 0.035"
VDK-BD-08-40-200	8	40	2000	5	
VDK-BD-10-40-200	10	40	2000	5	
VDK-BD-12-40-200	12	40	2000	5	
VDK-BD-14-40-200	14	40	2000	5	
VDK-BD-16-40-200	16	40	2000	5	

Dilation balloon for PTCS (percutaneous transhepatic cholechofibrosopy)

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter Length (mm)	Working Pressure (atm)	Remark
VDK-BD-06-40-90	6	40	900	5	Suitable for Endoscopic channel \geq 2.0mm; Guide wire diameter: 0.035"
VDK-BD-08-40-90	8	40	900	5	
VDK-BD-10-40-90	10	40	900	5	Endoscopic channel \geq 2.8mm

Dilation balloon for Cardia

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter Length (mm)	Working Pressure (atm)	Remark
VDK-BD-25-80-90	25	80	900	2	Not suitable for Endoscope use
VDK-BD-30-80-90	30	80	900	2	
VDK-BD-35-80-90	35	80	900	2	Guide wire with diameter 0.035" can pass through.
VDK-BD-40-80-90	40	80	900	2	

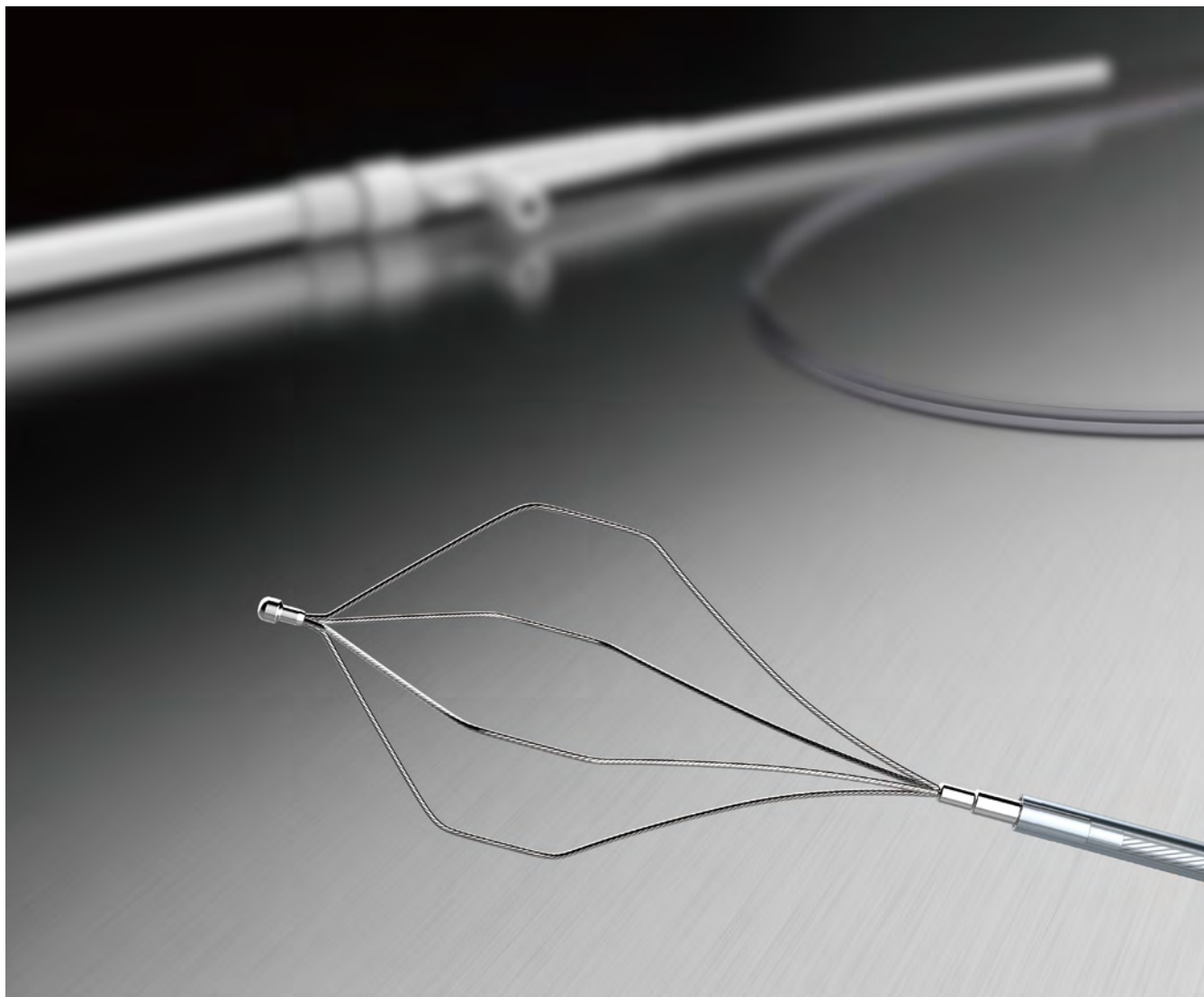
Dilation balloon for Esophagus, Pylorus and Intestinal tract

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter Length (mm)	Working Pressure (atm)	Remark
VDK-BD-10-40-180	10	40	1800	5	Suitable for Endoscopic channel \geq 2.0mm; Guide wire diameter: 0.035"
VDK-BD-12-60-180	12	60	1800	5	
VDK-BD-14-60-180	14	60	1800	5	
VDK-BD-16-80-180	16	80	1800	5	
VDK-BD-18-60-180	18	60	1800	4	
VDK-BD-18-80-180	18	80	1800	4	Endoscopic channel \geq 3.2mm; Not suitable for Guide wire.
VDK -BD-20-60-180	20	60	1800	4	

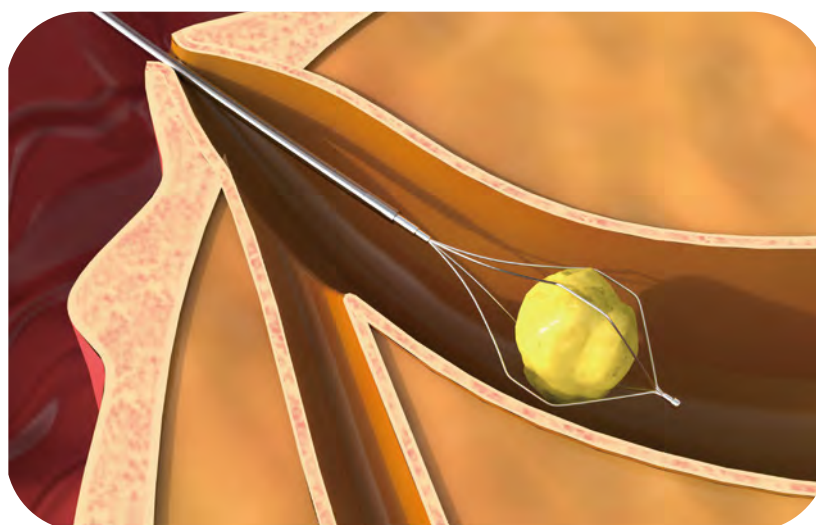
Other sizes

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter Length (mm)	Working Pressure (atm)	Remark
VDK-BD-06-30-110/90	6	30	1100/900	5	Suitable for Endoscopic channel \geq 2.0mm; Guide wire diameter: 0.032"
VDK-BD-08-30-110/90	8	30	1100/900	5	
VDK-BD-10-40-110/90	10	40	1100/900	5	Suitable for Endoscopic channel \geq 2.8mm; Guide wire diameter: 0.035"
VDK-BD-12-40-110/90	12	40	1100/900	5	
VDK-BD-14-60-110/90	14	60	1100/900	5	
VDK-BD-16-60-110/90	16	60	1100/900	5	
VDK-BD-18-60-110/90	18	60	1100/900	4	

Stone Extraction Basket



Usage / Remove gallstone in biliary duct or foreign bodies in upper and lower digestive tract.



Stone Extraction Basket



Diamond shape



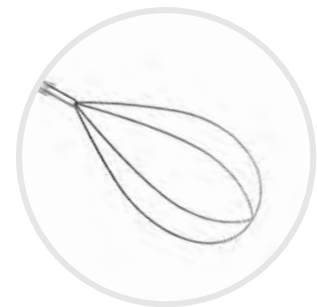
Spiral shape

- Innovational handle design, with functions of push, pull and rotation, easier to grasp gallstone and foreign body.
- Convenient to inject contrast medium with injection port on handle.

- Made by advanced alloyed materials, ensures good shape retention even after difficult stone removal.
- Accept customization, can meet different requirements.



Semi-circle shape



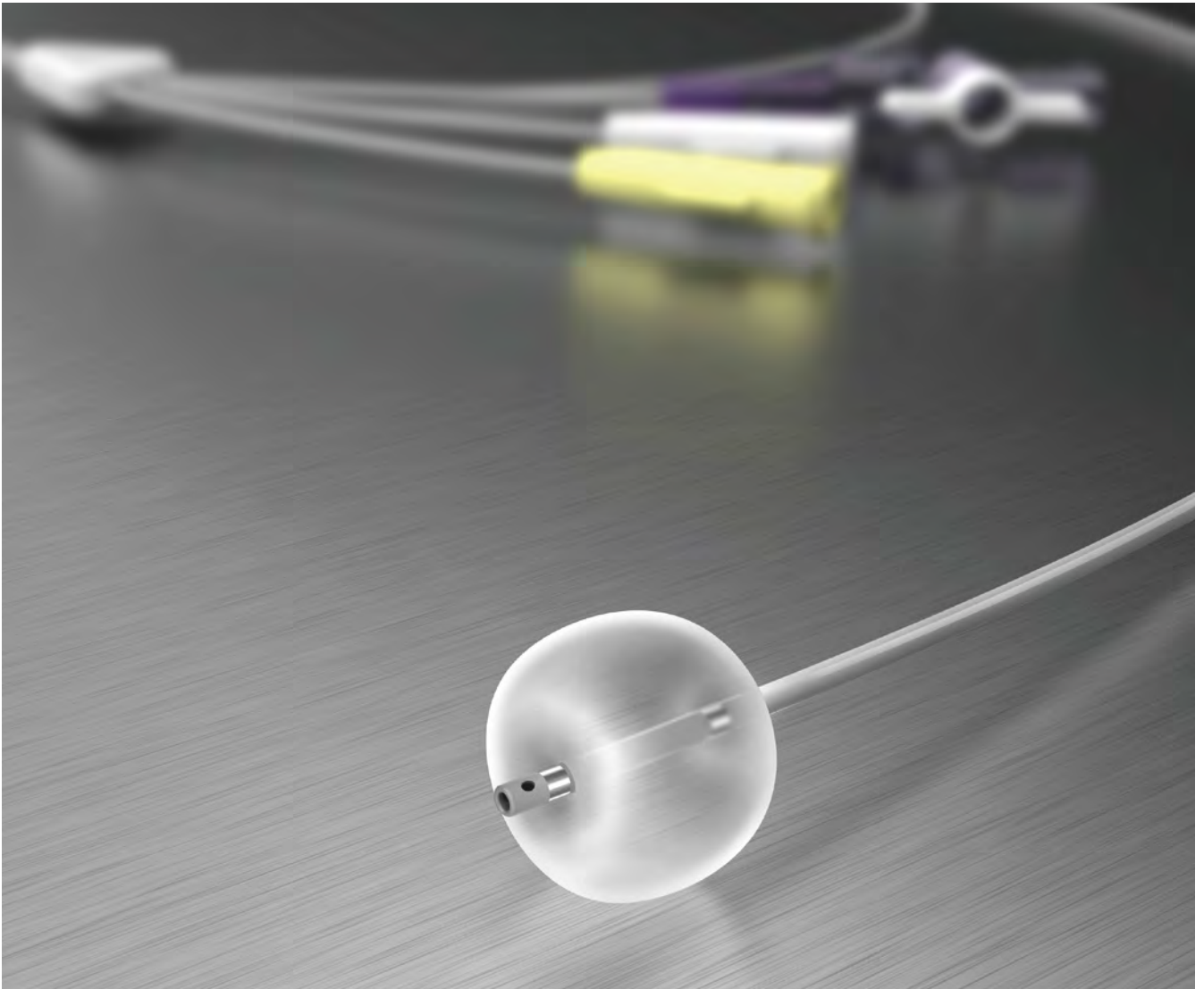
Tipless shape

Specifications

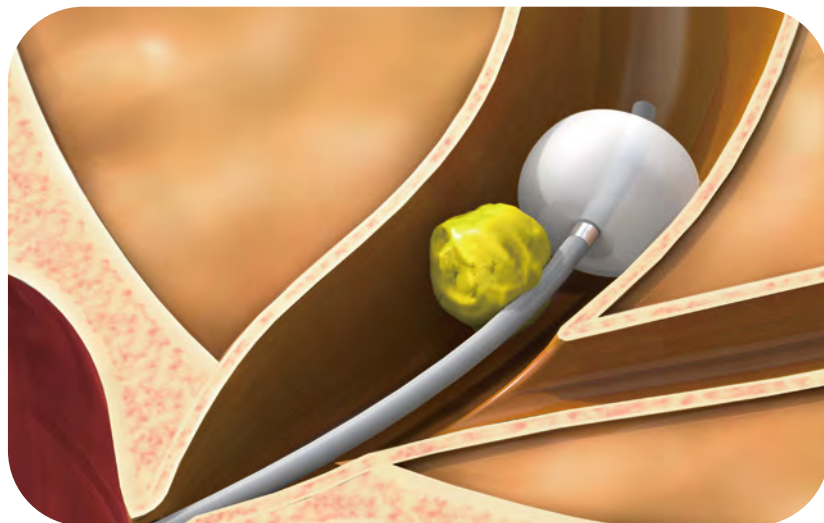
Model	O.D. (mm)	Length (mm)	Basket Width (mm)	Endoscope Channel (mm)	Characteristics
VDK-BAS-18-70-15-S4-A	1.8	700	15	≥2.0	Diamond shape
VDK-BAS-18-70-20-S4-A	1.8	700	20	≥2.0	
VDK-BAS-23-200-25-S4-A	2.3	2000	25	≥2.8	
★ VDK-BAS-23-200-30-S4-A	2.3	2000	30	≥2.8	
VDK-BAS-23-200-35-S4-A	2.3	2000	35	≥2.8	
● VDK-BAS-18-70-15-N4-B	1.8	700	15	≥2.0	Spiral shape
● VDK-BAS-18-70-20-N4-B	1.8	700	20	≥2.0	
VDK-BAS-23-200-20-N4-B	2.3	2000	20	≥2.8	
VDK-BAS-23-200-25-N4-B	2.3	2000	25	≥2.8	
VDK-BAS-23-200-30-N4-B	2.3	2000	30	≥2.8	
VDK-BAS-18-70-15-N4-C	1.8	700	15	≥2.0	Semi-circle shape
VDK-BAS-18-70-20-N4-C	1.8	700	20	≥2.0	
VDK-BAS-23-200-20-N4-C	2.3	2000	20	≥2.8	
★ VDK-BAS-23-200-25-N4-C	2.3	2000	25	≥2.8	
VDK-BAS-23-200-30-N4-C	2.3	2000	30	≥2.8	
● VDK-BAS-18-70-15-N4-D	1.8	700	15	≥2.0	Tipless shape
● VDK-BAS-18-70-20-N4-D	1.8	700	20	≥2.0	
VDK-BAS-23-200-20-N4-D	2.3	2000	20	≥2.8	
VDK-BAS-23-200-25-N4-D	2.3	2000	25	≥2.8	
VDK-BAS-23-200-30-N4-D	2.3	2000	30	≥2.8	

- ★ Common specifications for ERCP
- Common specifications for Cardia

Stone Extraction Balloon



Usage/ Stone removal in biliary tract, including biliary sludge and residual gallstone left in biliary tract after Mechanical lithotripsy.



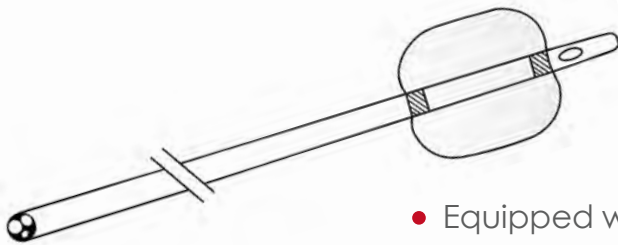
Stone Extraction Balloon

Characteristic

- Innovational design of three lumens, (lumens for Guide wire, Injection and Inflation), makes the insertion and radiography easier and more convenient.



- Unique design of tapering catheter improves the insertion into papilla.
- Imported balloon with a blast resistance which can help improve the safety of dilation.



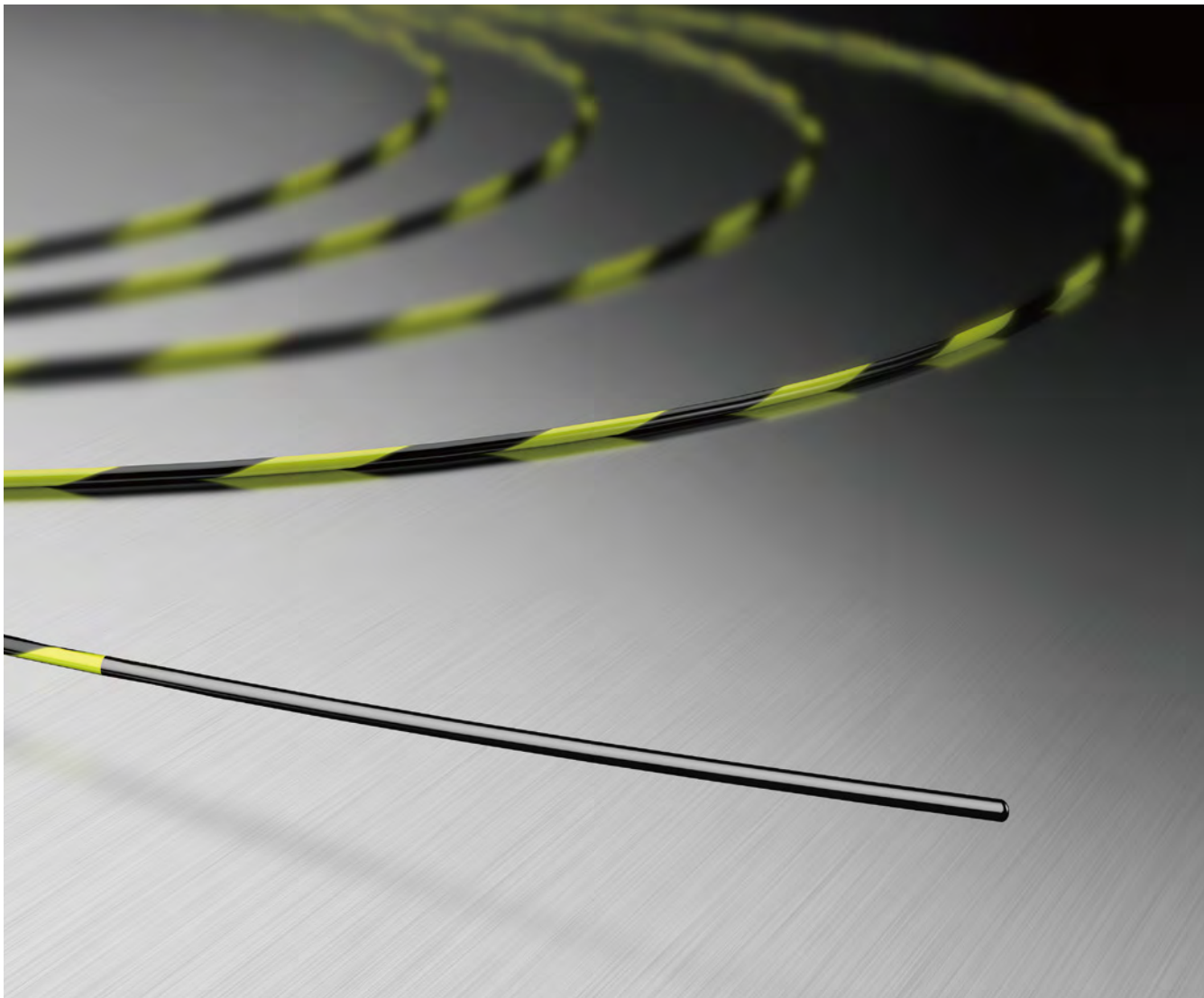
- Equipped with radiopaque marks on both ends of balloon, convenient for observing under X-Ray.
- Expand the channel for contrast medium going through more smoothly.

Specifications

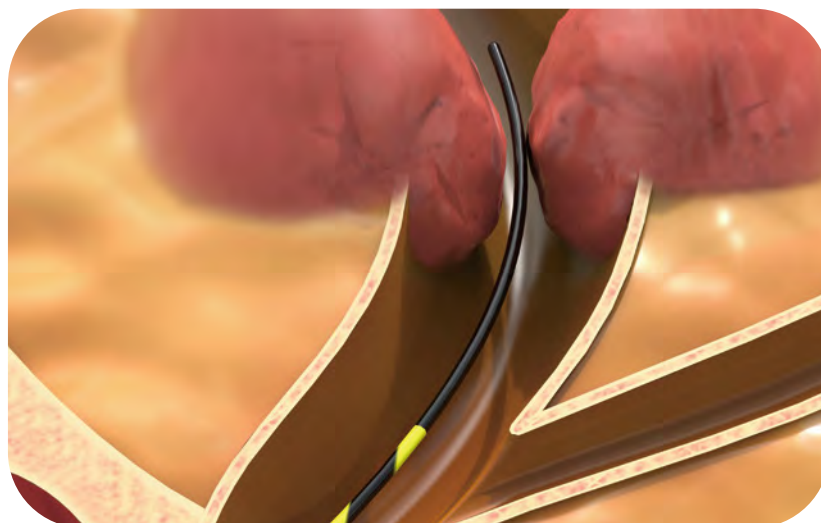
Model	Endoscope Channel (mm)	Balloon Size (mm)	Length (mm)	O.D. (mm)
★ VDK-BAL-23-8.5/11.5/15-B	≥ 3.2	8.5/11.5/15	2000	7.5Fr
VDK -BAL-23-9/12/15-B	≥ 3.2	9/12/15	2000	7.5Fr
VDK -BAL-23-10/13/16-B	≥ 3.2	10/13/16	2000	7.5Fr

★ Common specifications for ERCP

Hydrophilic Guide Wire



Usage / To guide insertion of catheters and etc in non-vascular.



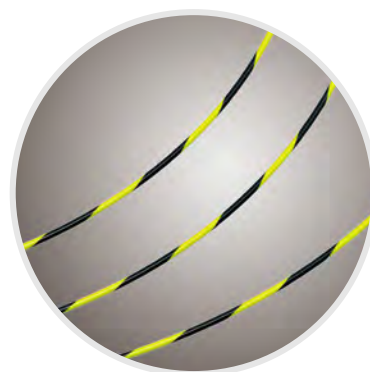
Hydrophilic Guide Wire

Characteristic



- Anti-twist inner Niti core wire, offering an excellent twisting and pushing force.

- Super smooth PTFE zebra coating, easier to pass through the working channel, without any stimulation for tissue.
- Yellow & black coating, easier to track the guide wire and obvious under X-ray.



- Innovational triple anti-drop design at Hydrophilic tip, with no risk of drop-off.
- Straight tip design and angled tip design, providing more control options for doctors.
- We can accept customized service, such as the blue and white coating.

Specifications

Model	O.D. (mm)	Length(mm)	Characteristics
VDK-ZGW-80-150-A	0.80 (0.032")	1500	A: straight hydrophilic tip, 5 cm
VDK-ZGW-80-260-A	0.80 (0.032")	2600	
VDK-ZGW-80-450-A	0.80 (0.032")	4500	
VDK-ZGW-88-150-A	0.88 (0.035")	1500	
VDK-ZGW-88-260-A	0.88 (0.035")	2600	
VDK-ZGW-88-450-A	0.88 (0.035")	4500	
VDK-ZGW-63-150-A	0.63 (0.025")	1500	
VDK-ZGW-63-260-A	0.63 (0.025")	2600	
VDK-ZGW-63-450-A	0.63 (0.025")	4500	
VDK-ZGW-63-150-J	0.63 (0.025")	1500	J: angled hydrophilic tip, 5 cm
VDK-ZGW-63-450-J	0.63 (0.025")	4500	
VDK-ZGW-80-450-J	0.80 (0.032")	4500	
VDK-ZGW-88-150-J	0.88 (0.035")	1500	
VDK-ZGW-88-450-J	0.88 (0.035")	4500	

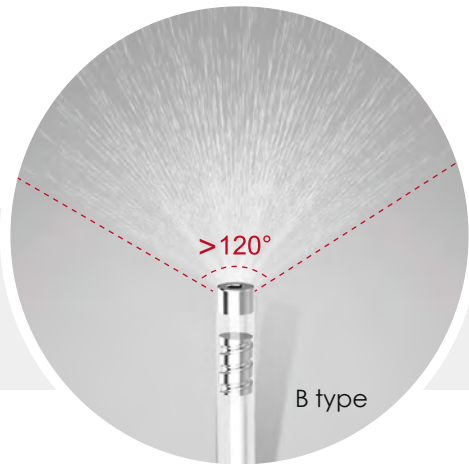
Spray Catheter



Usage / Used for conjunction with an Endoscope to spray the gastrointestinal mucosa.

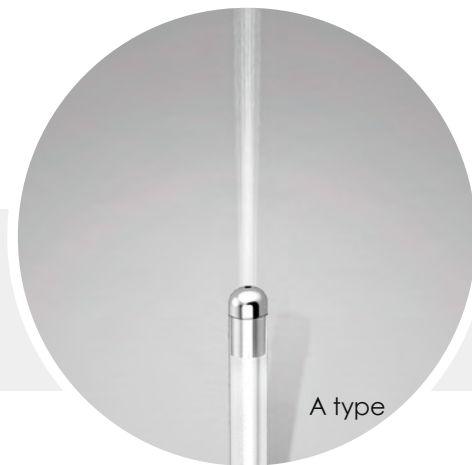
Spray Catheter

Characteristic



- Large spraying range and uniform spray deposition.

- Wrench-proof design.
- Single-use.



Specifications

Model	O.D. (mm)	Length (mm)	Spray Type	Characteristics
VDK -ST-18-120-A	1.8	1200	A type	Bronchoscopy
★ VDK -ST-18-120-B			B type	
VDK -ST-18-180-A	1.8	1800	A type	Micro endoscopy
VDK -ST-18-180-B			B type	
VDK -ST-23-180-A	2.3	1800	A type	Gastroscope
★ VDK -ST-23-180-B			B type	
VDK -ST-23-230-A	2.3	2300	A type	Colonoscopy
★ VDK -ST-23-230-B			B type	
VDK -ST-23-260-A	2.3	2600	A type	Enteroscopy
VDK -ST-23-260-B			B type	

★ Common specifications

Disposable Biopsy Forceps



Usage / Tissue sampling in digestive and respiratory tracts.

Disposable Biopsy Forceps

Features

- Special sharpness treatment on cups, easier to sample.
- Innovational 4-bar linkage design, offering an excellent rigidity.
- Tiny interval between jaws, large occlusal force and outstanding fitness.
- Smooth jaws, effectively decrease the friction to working channel.
- Standard cups design with proper sampling capacity, small tissue harm.



Specifications

- Disposable Biopsy Forceps (without coating)

Model	O.D. (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-FB-18-105-O-O-B1	1.8	1050	≥2.0	without spike, uncoated
VDK-FB-18-105-W-O-B1	1.8	1050	≥2.0	with spike, uncoated
VDK-FB-18-160-O-O-B1	1.8	1600	≥2.0	without spike, uncoated
VDK-FB-18-160-W-O-B1	1.8	1600	≥2.0	with spike, uncoated
VDK-FB-23-160-O-O-B1	2.3	1600	≥2.8	without spike, uncoated
VDK-FB-23-160-W-O-B1	2.3	1600	≥2.8	with spike, uncoated
VDK-FB-23-180-O-O-B1	2.3	1800	≥2.8	without spike, uncoated
VDK-FB-23-180-W-O-B1	2.3	1800	≥2.8	with spike, uncoated
VDK-FB-23-200-O-O-B1	2.3	2000	≥2.8	without spike, uncoated
VDK-FB-23-200-W-O-B1	2.3	2000	≥2.8	with spike, uncoated
VDK-FB-23-230-O-O-B1	2.3	2300	≥2.8	without spike, uncoated
VDK-FB-23-230-W-O-B1	2.3	2300	≥2.8	with spike, uncoated

Specifications

- Disposable Biopsy Forceps (with coating)

Model	O.D. (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-FB-18-105-O-P-B1	1.8	1050	≥2.0	without spike, coated
VDK-FB-18-105-W-P-B1	1.8	1050	≥2.0	with spike, coated
VDK-FB-18-160-O-P-B1	1.8	1600	≥2.0	without spike, coated
VDK-FB-18-160-W-P-B1	1.8	1600	≥2.0	with spike, coated
VDK-FB-23-160-O-P-B1	2.3	1600	≥2.8	without spike, coated
VDK-FB-23-160-W-P-B1	2.3	1600	≥2.8	with spike, coated
VDK-FB-23-180-O-P-B1	2.3	1800	≥2.8	without spike, coated
VDK-FB-23-180-W-P-B1	2.3	1800	≥2.8	with spike, coated
VDK-FB-23-200-O-P-B1	2.3	2000	≥2.8	without spike, coated
VDK-FB-23-200-W-P-B1	2.3	2000	≥2.8	with spike, coated
VDK-FB-23-230-O-P-B1	2.3	2300	≥2.8	without spike, coated
VDK-FB-23-230-W-P-B1	2.3	2300	≥2.8	with spike, coated

Disposable Biopsy Forceps With Alligator Teeth



Usage / Tissue sampling in digestive and respiratory tracts

Disposable Biopsy Forceps With Alligator Teeth

Features

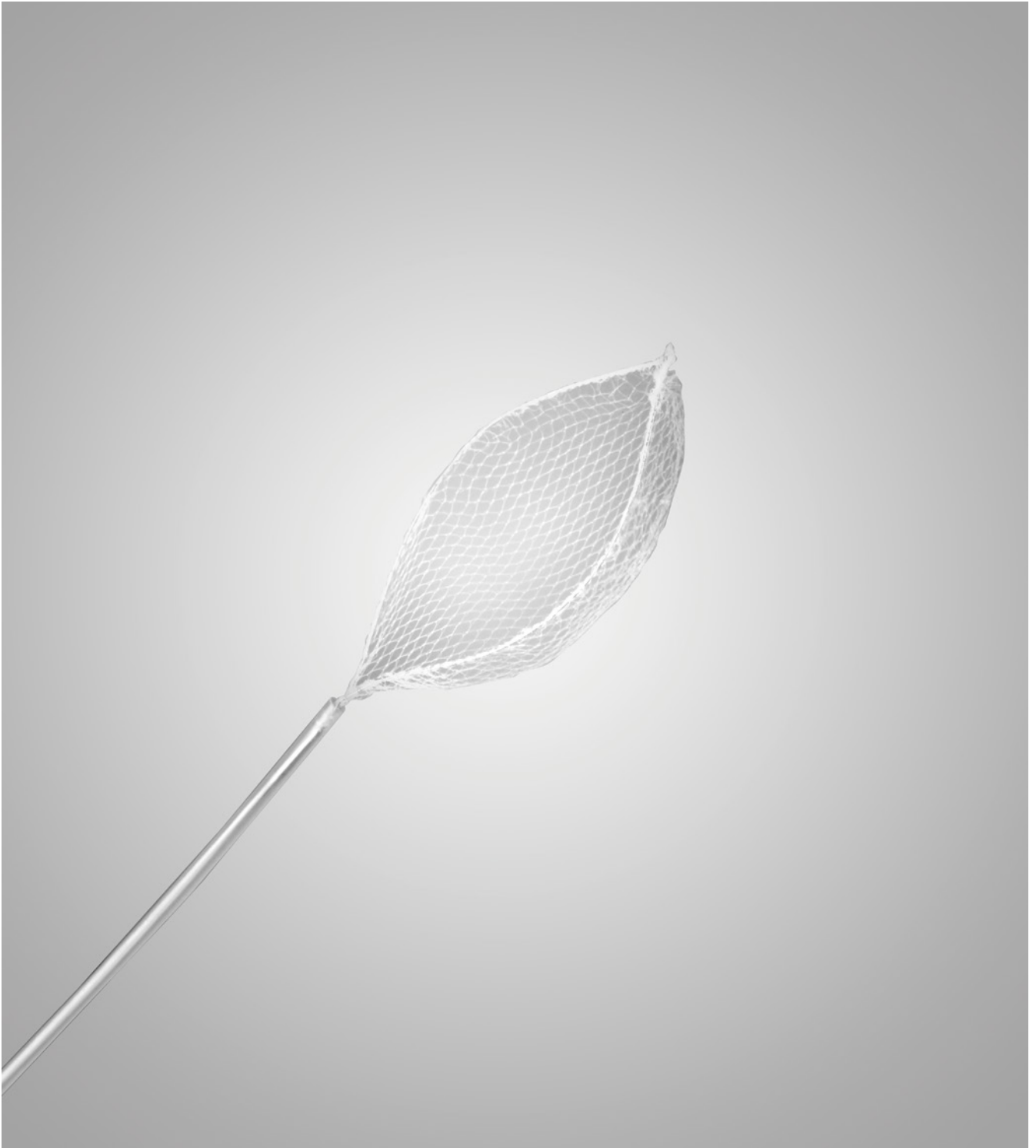
- Alligator teeth design with a larger sampling capacity, no slipping during sampling.
- Easier to sample tissues, effectively avoid tearing.
- Smooth jaws, effectively decrease the friction to working channel.



Specifications

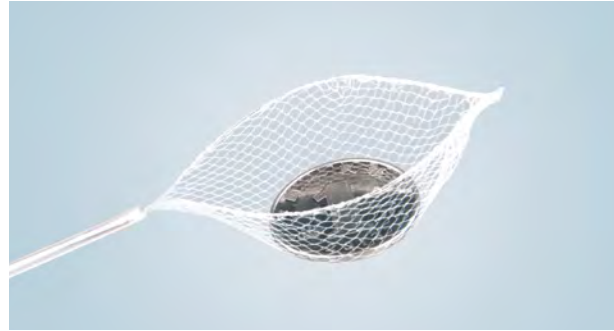
Model	O.D. (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-FB-18-105-O-O-A1	1.8	1050	≥2.0	without spike, uncoated, with alligator teeth
VDK-FB-18-105-O-P-A1	1.8	1050	≥2.0	without spike, coated, with alligator teeth
VDK-FB-18-160-O-O-A1	1.8	1600	≥2.0	without spike, uncoated, with alligator teeth
VDK-FB-18-160-O-P-A1	1.8	1600	≥2.0	without spike, coated, with alligator teeth
VDK-FB-23-160-O-O-A1	2.3	1600	≥2.8	without spike, uncoated, with alligator teeth
VDK-FB-23-160-O-P-A1	2.3	1600	≥2.8	without spike, coated, with alligator teeth
VDK-FB-23-160-W-O-A1	2.3	1600	≥2.8	with spike, uncoated, with alligator teeth
VDK-FB-23-180-O-O-A1	2.3	1800	≥2.8	without spike, uncoated, with alligator teeth
VDK-FB-23-180-O-P-A1	2.3	1800	≥2.8	without spike, coated, with alligator teeth
VDK-FB-23-180-W-P-A1	2.3	1800	≥2.8	with spike, coated, with alligator teeth
VDK-FB-23-200-O-O-A1	2.3	2000	≥2.8	without spike, uncoated, with alligator teeth
VDK-FB-23-200-O-P-A1	2.3	2000	≥2.8	without spike, coated, with alligator teeth
VDK-FB-23-200-W-P-A1	2.3	2000	≥2.8	with spike, coated, with alligator teeth
VDK-FB-23-230-O-O-A1	2.3	2300	≥2.8	without spike, uncoated, with alligator teeth
VDK-FB-23-230-O-P-A1	2.3	2300	≥2.8	without spike, coated, with alligator teeth
VDK-FB-23-230-W-P-A1	2.3	2300	≥2.8	with spike, coated, with alligator teeth

Disposable Grasping Forceps (With Net)



Usage / Grasp and remove foreign bodies from digestive tract.

Disposable Grasping Forceps (With Net)



Specifications

Model	O.D.(mm)	Length(mm)	Endoscope Channel(mm)	NET Size (mm)
VDK-FG-18-120-C1	1.8	1200	≥2.0	20*50
VDK-FG-18-120-C2	1.8	1200	≥2.0	25*55
VDK-FG-18-120-C3	1.8	1200	≥2.0	30*60
VDK-FG-18-160-C1	1.8	1600	≥2.0	20*50
VDK-FG-18-160-C2	1.8	1600	≥2.0	25*55
VDK-FG-18-160-C3	1.8	1600	≥2.0	30*60
VDK-FG-25-230-C1	2.5	2300	≥2.8	20*50
VDK-FG-25-230-C2	2.5	2300	≥2.8	25*55
VDK-FG-25-230-C3	2.5	2300	≥2.8	30*60
VDK-FG-25-230-C4	2.5	2300	≥2.8	40*75
VDK-FG-25-230-C5	2.5	2300	≥2.8	40*65

Balloon Inflator



Usage / Inflate and deflate dilation balloon catheters.

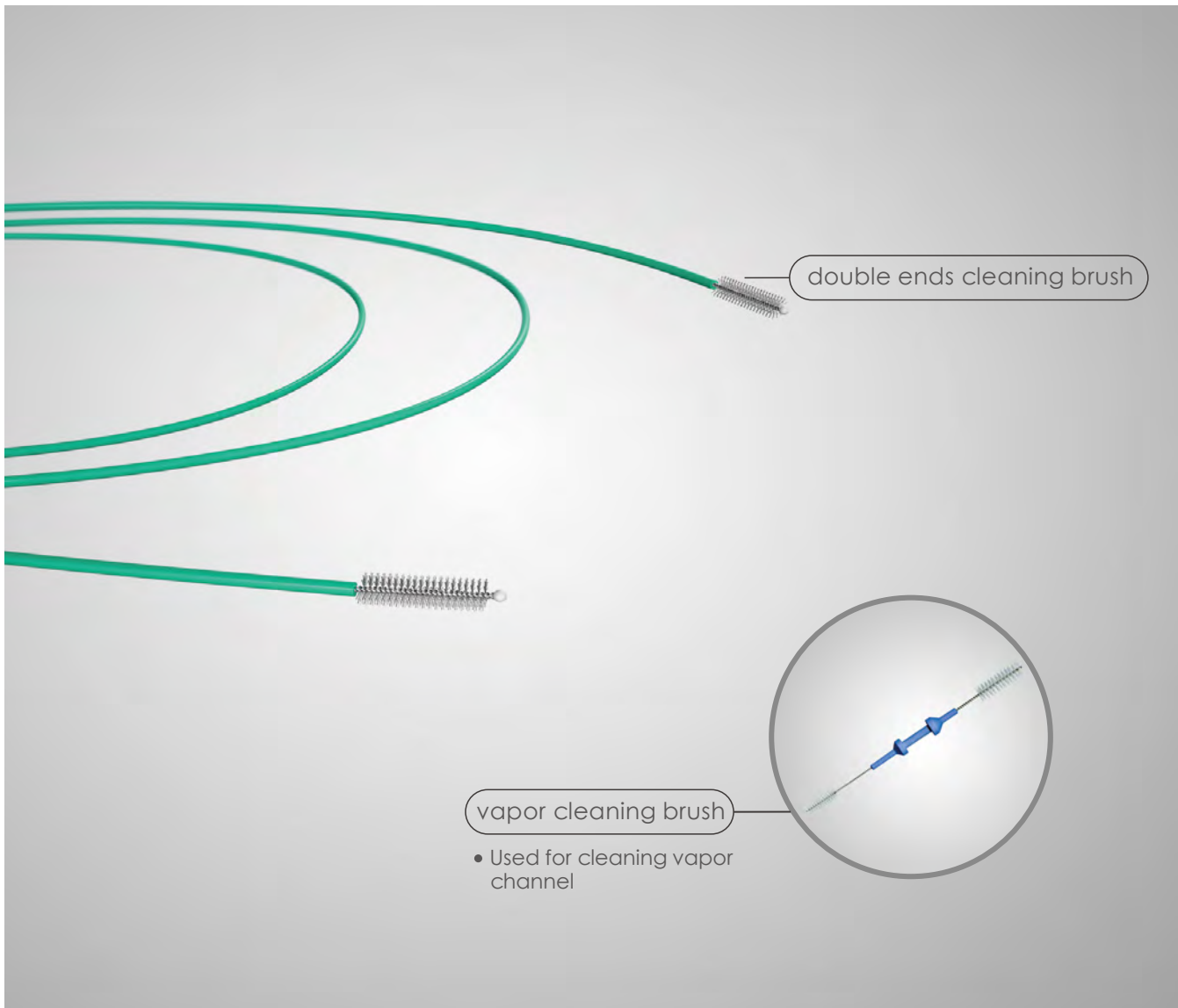
Features

- Good impermeability; made from material of high strength and safety.
- Maximum volume of 60ml, able to inflate the dilation balloon catheter with only one time, efficiently avoid repeated inflation.
- Pressure display is clear & obvious, easy and convenient to observe.

Specifications

Model	Rated Volume (ml)	Max. Pressure (atm)
VDK-IF-12	60	12

Cleaning Brush



Usage / Cleaning of endoscope working and vapor channels

Specifications

Model	Diameter of Brush (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-CB-02-120-C	2	1200	2.0	Disposable, double ends, plastic shaft
VDK-CB-02-230-C	2	2300	2.0	
VDK-CB-03-120-C	3	1200	2.0	
VDK-CB-03-160-C	3	1600	2.0	
VDK-CB-03-230-C	3	2300	2.0	
VDK-CB-06-180-C	6	1800	2.8/3.2	Disposable, double ends, plastic shaft
VDK-CB-06-230-C	6	2300	2.8/3.2	
VDK-CB-02-120-C1	2	1200	2.0	Disposable, single end, plastic shaft
VDK-CB-06-230-C1	6	2300	2.8/3.2	
VDK-CB-E	11/05	160	Vapor Channel	Reusable, Nylon brush, Plastic handle

Disposable Grasping Forceps



Disposable Grasping Forceps



Forceps with alligator teeth

- Suit for grasping flat foreign body (e.g. coin)



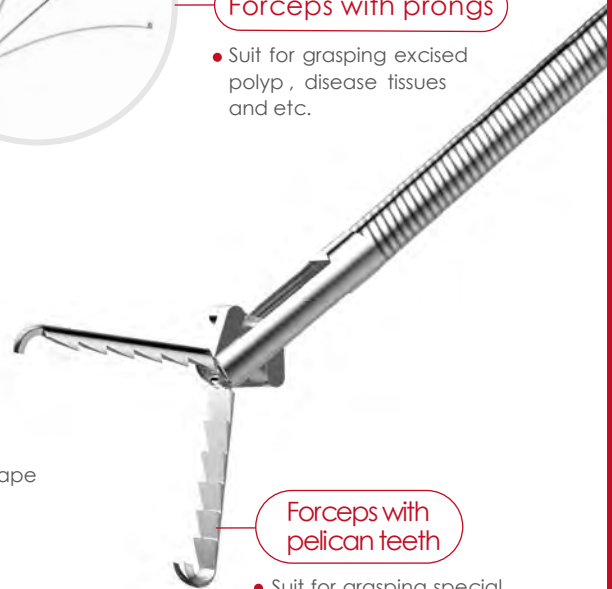
Forceps with prongs

- Suit for grasping excised polyp, disease tissues and etc.



Forceps with rat teeth

- Suit for grasping foreign body in complex shape (e.g. retrieval of non-regular shaped stent)



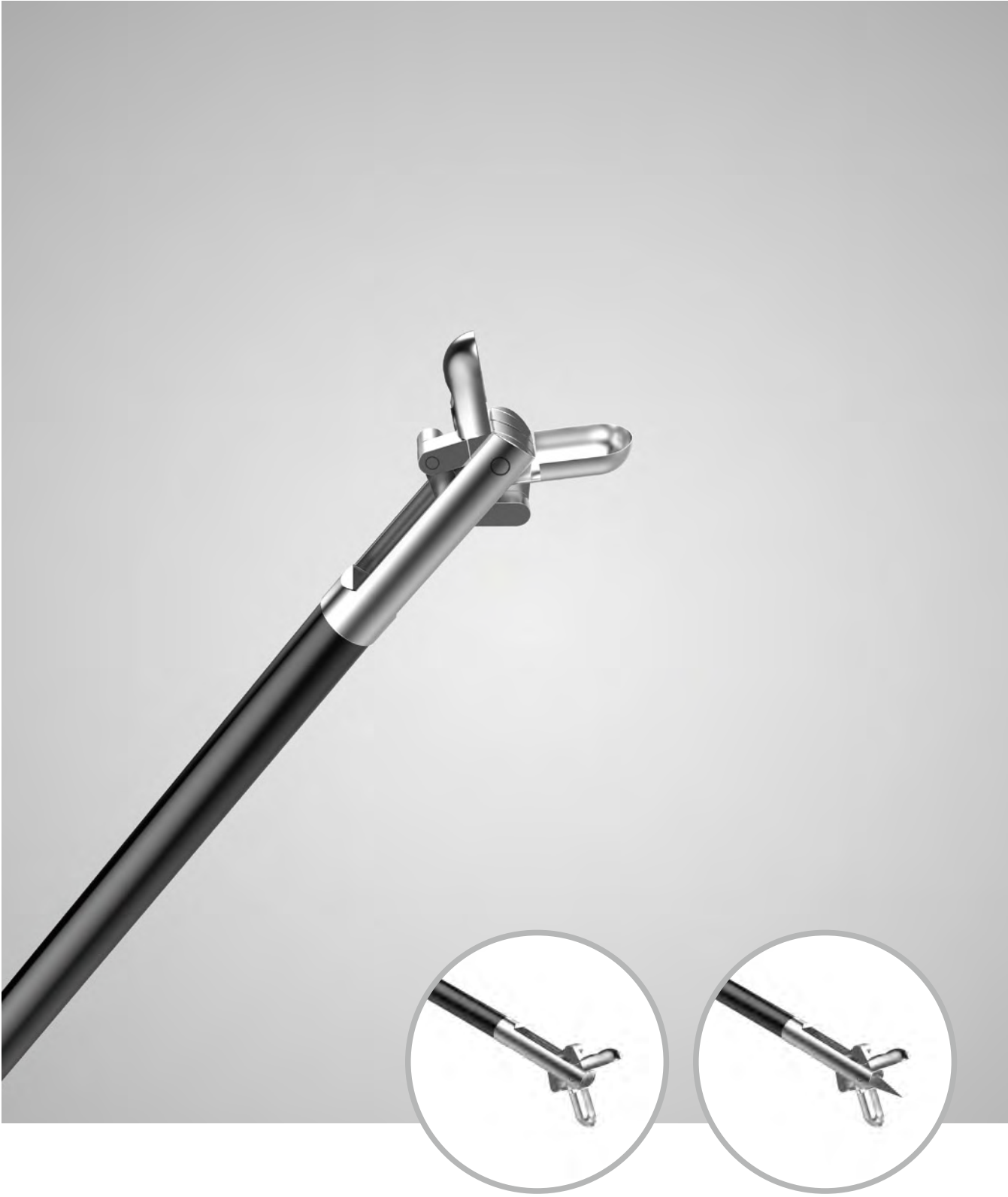
Forceps with pelican teeth

- Suit for grasping special foreign body in big size (e.g. rubber, fabric)

Specifications

Model	O.D. (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-FG-18-70-A4	1.8	700	≥2.0	A4: Pelican Teeth
VDK-FG-23-160-A1	2.3	1600	≥2.8	A1: Alligator Teeth
VDK-FG-23-180-A1	2.3	1800	≥2.8	
VDK-FG-23-230-A1	2.3	2300	≥2.8	
VDK-FG-23-160-A2	2.3	1600	≥2.8	A2: Rat Teeth
VDK-FG-23-180-A2	2.3	1800	≥2.8	
VDK-FG-23-230-A2	2.3	2300	≥2.8	
VDK-FG-23-160-A3	2.3	1600	≥2.8	A3: Rat Teeth with Alligator Teeth Jaws
VDK-FG-23-180-A3	2.3	1800	≥2.8	
VDK-FG-23-230-A3	2.3	2300	≥2.8	
VDK-FG-23-160-A4	2.3	1600	≥2.8	A4: Pelican Teeth
VDK-FG-23-180-A4	2.3	1800	≥2.8	
VDK-FG-23-230-A4	2.3	2300	≥2.8	
VDK-FG-23-160-B1	2.3	1600	≥2.8	B1: 3 Round Prongs
VDK-FG-23-230-B1	2.3	2300	≥2.8	
VDK-FG-23-160-B2	2.3	1600	≥2.8	B2: 4 Round Prongs
VDK-FG-23-230-B2	2.3	2300	≥2.8	
VDK-FG-23-160-B3	2.3	1600	≥2.8	B3: 5 Round Prongs
VDK-FG-23-230-B3	2.3	2300	≥2.8	

Disposable Hot Biopsy Forceps



Disposable Hot Biopsy Forceps

Intended use

- Compatible with high-frequency surgical equipment and endoscope, it is used for peeling of tiny polyps or redundant tissues in digestive tract as well as for blood coagulation.



Features

- Easy and comfortable to use.
- With smooth tube, easy to pass through the endoscope channel.
- With puncture-proof insulation, high safety.



Specifications

Model	O.D. (mm)	Length (mm)	Endoscope Channel (mm)	Characteristics
VDK-FD-23-160-A	2.3	1600	≥2.8	Without spike
VDK-FD-23-180-A	2.3	1800	≥2.8	
VDK-FD-23-230-A	2.3	2300	≥2.8	
VDK-FD-23-260-A	2.3	2600	≥2.8	
VDK-FD-23-160-A1	2.3	1600	≥2.8	With spike
VDK-FD-23-180-A1	2.3	1800	≥2.8	
VDK-FD-23-230-A1	2.3	2300	≥2.8	
VDK-FD-23-260-A1	2.3	2600	≥2.8	

Disposable Cytology Brush



Intended use

- Tissue sampling in digestive and respiratory tracts

Features

- Innovative brush design, with no risk of drop-off
- Straight-shaped brush: easy to enter the depths of respiratory and digestive tract with
- U-shaped brush: obtain tissues from all directions with a large quantity

Specifications

Model	Catheter O.D. (mm)	Endoscope Channel (mm)	Working Length (mm)	Brush O.D. (mm)	Brush length (mm)	Characteristics
VDK-BC-18-105-C	1.8	≥2.0	1050	3	10	C: Straight Shaped Brush
VDK-BC-18-120-C	1.8	≥2.0	1200	3	10	
VDK-BC-23-160-C	2.3	≥2.8	1600	3	8	
VDK-BC-23-230-C	2.3	≥2.8	2300	3	8	B: "U" Shaped Brush
VDK-BC-18-105-B	1.8	≥2.0	1050	2	10	
VDK-BC-18-120-B	1.8	≥2.0	1200	2	10	
VDK-BC-23-160-B	2.3	≥2.8	1600	3	8	
VDK-BC-23-230-B	2.3	≥2.8	2300	3	8	



Specifications

Bite Block

Model	Characteristics
VDK-KD-A1	Disposable, without strap, suitable for adult
VDK-KD-B1	Disposable, with strap, suitable for adult
VDK-KD-C1	Disposable, with strap, suitable for pediatric

Biopsy Valve

Model	Characteristics
VDK-BV-A1	Disposable, for Olympus & Fujinon Endoscope
VDK-BV-B1	Disposable, for Pentax Endoscope

Bougie Dilator Set



- with graduations at both sides.
- improved smooth tapered tip, no harm to guide wires or tissues.

Intended use

- Dilation treatment of digestive tract and cardia.

Features

- Made by medical macromolecule, with proper rigidity.
- Equipped with radiopaque mark at the tip, easy to observe under X-ray
- Equipped with nitinol super-elastic guide wire, reusable cleaning brush, flusher syringe.

Specifications

Model	Balloon Size(mm)	Length(mm)	Characteristics
VDK-BO	5, 7, 9, 11, 13, 15	850	Each set is equipped with 6 bougies, 1 guide wire, 1 reusable cleaning brush and 1 flusher syringe.

Disposable Esophageal Bougie



Features

- Made by medical macromolecule, with proper rigidity.
- Equipped with 2 radiopaque marks on each bougie, easy to observe under X-ray.
- Various bougie sizes, meets different requirements.

Specifications

Intended use

- Used for dilatation of esophageal stenosis.

Model	Bougie diameter (mm)	Model	Bougie diameter (mm)
VDK-BO-05	5	VDK-BO-13	13
VDK-BO-06	6	VDK-BO-14	14
VDK-BO-07	7	VDK-BO-15	15
VDK-BO-08	8	VDK-BO-16	16
VDK-BO-09	9	VDK-BO-17	17
VDK-BO-10	10	VDK-BO-18	18
VDK-BO-11	11	VDK-BO-19	19
VDK-BO-12	12	VDK-BO-20	20



RECYCLABLE
Version:VDCE-202003

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