

Технические характеристики

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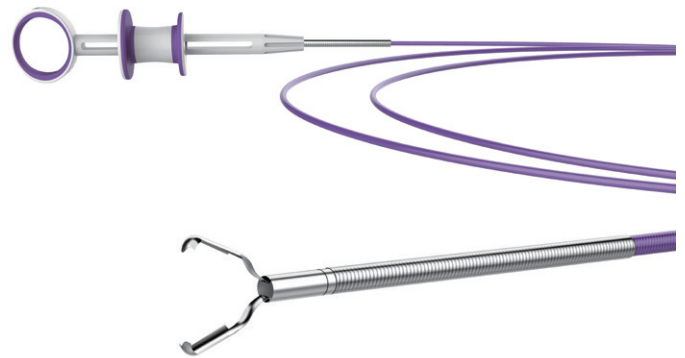
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VedClip™ Endoscopic Hemoclip

The VedClip™ Single Use Endoscopic Hemoclip is used in combination with an endoscope for clipping soft tissue in the gastrointestinal (GI) tract

- ◆ Synchronous bi-directional 360° rotation
- ◆ Accurate positioning
- ◆ Repositionable
- ◆ Integrated handle safety lock

Part Number	Opening Size	Working Length	Endoscope Channel
VDK-CD-11-230-P	11 mm	2300 mm	≥ 2.8 mm
VDK-CD-13-230-P	13 mm	2300 mm	≥ 2.8 mm
VDK-CD-16-230-P	16 mm	2300 mm	≥ 2.8 mm

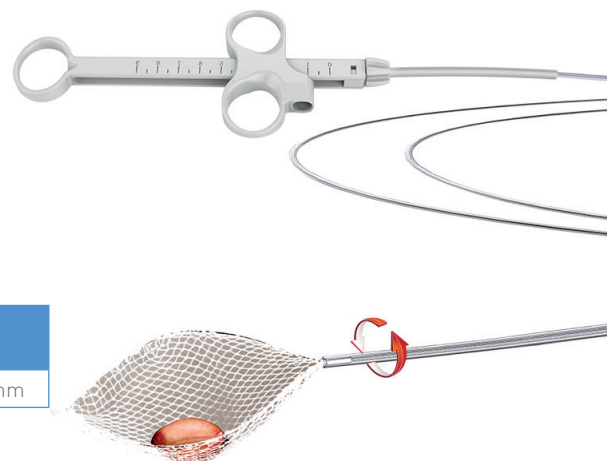


VedNet™ Retrieval Net

The VedNet™ Single Use Retrieval Net provides clinicians with a secure and agile system to remove foreign matter from the human body

- ◆ Synchronous 360° rotation facilitates accuracy and speed of procedure
- ◆ Smooth PTFE outer sheath ensures easy passage through the working channel
- ◆ Net made of superfine silk with excellent strength and elasticity properties

Part Number	Outer Diameter	Length	Endoscope Channel	Net Size
VDK-FG-25-230-C3R	11 mm	2300 mm	≥ 2.8 mm	30 × 60 mm

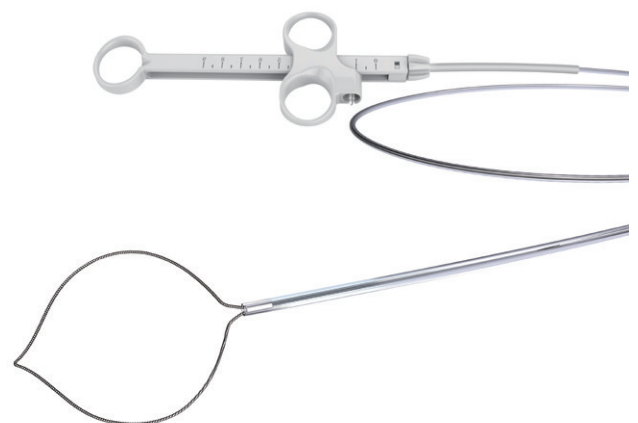


VedSnare™ SD Hot Polyp Snare

The VedSnare™ Single Use Polyp Snare is used in combination with an endoscope for cutting polyps or other redundant tissues with high-frequency current in the digestive tract

- ◆ Synchronous bi-directional 360° rotation
- ◆ Special braided cutting wire for complete tissue contact, allows more tissue to be grasped and greater control for resection
- ◆ Four sizes available, from 10 to 30 mm

Part Number	Outer Width	Length	Loop Width
VDK-SD-23-230-10-A1R	2.3 mm	2300 mm	10 mm
VDK-SD-23-230-15-A1R	2.3 mm	2300 mm	15 mm
VDK-SD-23-230-20-A1R	2.3 mm	2300 mm	20 mm
VDK-SD-23-230-30-A1R	2.3 mm	2300 mm	30 mm

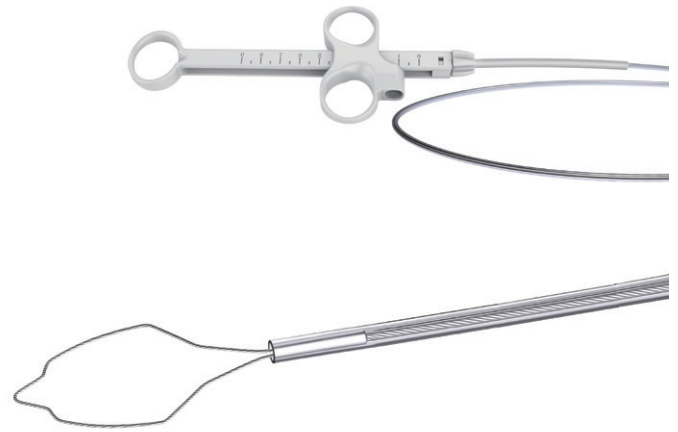


VedSnare™ CS Cold Polyp Snare

The VedSnare™ Single Use Polyp Snare is used in combination with an endoscope for cutting polyps or other redundant tissues in the digestive tract

- ◆ Synchronous 360° rotation to facilitate positioning
- ◆ Engineered loop of thin, sharp wire to ensure optimal cutting performance

Part Number	Outer Diameter	Length	Loop Width
VDK-CS-23-230-10-C3R	2.3 mm	2300 mm	10 mm

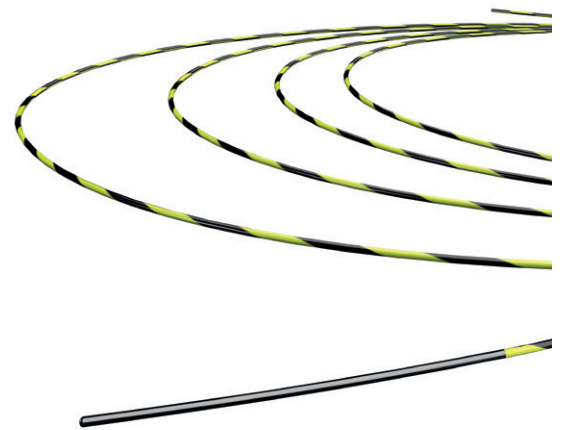


VedWire™ Hydrophilic Guidewire

The VedWire™ Hydrophilic Guidewire is used in combination with an endoscope for guiding catheters and device insertion in non-vascular therapy

- ◆ Anti-twist Niti core wire provides excellent manoeuvring and pushing force
- ◆ Super smooth PTFE zebra coating facilitates movement through the working channel
- ◆ Yellow and black coating facilitates tracking of guidewire and visibility under x-ray
- ◆ Innovative triple anti-drop design of hydrophilic tip, no risk of drop-off

Part Number	Outer Diameter	Working Length	Characteristics
VDK-ZGW-88-450-A	0.88 mm /0.035 inch	4500 mm	Straight hydrophilic tip 5 mm

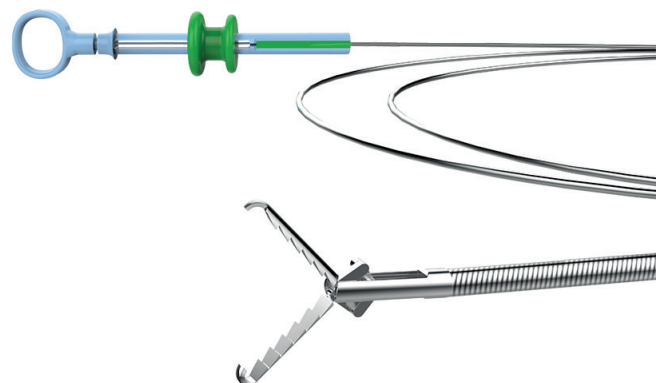


VedGrasper™ Grasping Forceps

The VedGrasper™ Single Use Grasping Forceps are used in combination with an endoscope for the removal of foreign bodies in the human body

- ◆ Rat teeth profile suitable for grasping complex shape foreign bodies (e.g. retrieval of irregular shaped stent)

Part Number	Outer Diameter	Working Length	Endoscopic Channel
VDK-FG-23-230-A2	2.3 mm	2300 mm	≥2.8 mm



VedNeedle™ Injection Needle

The VedNeedle™ Single Use Injection Needle is used in combination with an endoscope for the endoscopic treatment of gastrointestinal polyps, submucosal tumours, and for patients with gastrointestinal varicose veins

- ◆ Three section tip design ensures super sharp tissue penetration
- ◆ Inner diameter of catheter increased to 0.85 mm for fast, controlled injection
- ◆ Metal sheath provides protection for the needle tip

Part Number	Outer Diameter	Working Length	Endoscope Channel	Endoscope Channel
VDK-IN-23-230-2505-A	2.3 mm	2300 mm	25 g / 5 mm	≥ 2.8 mm



Vedkang™ Polyp Trap

The Vedkang™ Single Use Polyp Trap is used in combination with an endoscope for the suction retrieval of endoscopically removed polyps

- ◆ Five numbered chambers
- ◆ Transparent outer body facilitates easy specimen placement and identification
- ◆ Individually numbered chambers for easy identification and reporting

Part Number	Description
VDK-PT-05	5 chambers



Vedkang™ Bougie Dilator

The Vedkang™ Single Use Bougie Dilator is used in combination with an endoscope for treatment of oesophageal stenosis and cardia stenosis

- ◆ Two radiopaque markers on each bougie are easy to observe under x-ray
- ◆ Available in 8 to 16 mm diameter

Part Number	Size
VD-BO-08	Diameter: 8 mm
VD-BO-10	Diameter: 10 mm
VD-BO-12	Diameter: 12 mm
VD-BO-14	Diameter: 14 mm
VD-BO-16	Diameter: 16 mm



Vedkang Biopsy Valve

Single Use Biopsy Valve

The Vedkang™ Single Use Biopsy Valve is used in endoscopic surgery to prevent liquid reflux and control the inhalation or discharge of air or liquid through.

- Fits Olympus™ and Fujifilm™ endoscopes
- Helps prevent liquid reflux
- Helps control inhalation of air through the endoscope
- Helps control the discharge of air or liquid the the endoscope

PenlonCare™



Specifications and Part Numbers

Part No.	Description
VDK-BV-A1	To fit Olympus™ and Fujifilm™ endoscopes

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