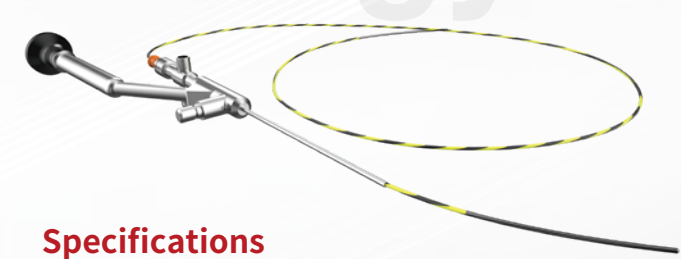


| Disposable Ureteral Guidewire



Specifications

Model	O.D. (mm)	Working Length (mm)	Characteristics
VDK-UGW-63-145-A	0.63	1450	Straight Type
VDK-UGW-80-150-A	0.80	1500	Straight Type

| Disposable Ureteral Dilation Balloon



Specifications

Model	Balloon O.D. (mm)	Balloon Length (mm)	Catheter O.D. (Fr)	Guide Wire O.D. (in)
VDK-UBD-0606005	6	60	5	0.035
VDK-UBD-0706005	7	60	5	0.035
VDK-UBD-0806005	8	60	5	0.035

| Disposable Ureteral Stent



Specifications

Model	Sheath O.D. (Fr)	O.D. (Fr)	Working Length (mm)	Suit Composition
VDK-USF-1526A	Standard	5	26	Stent
VDK-USF-1526B	Standard	5	26	Stent, Locator

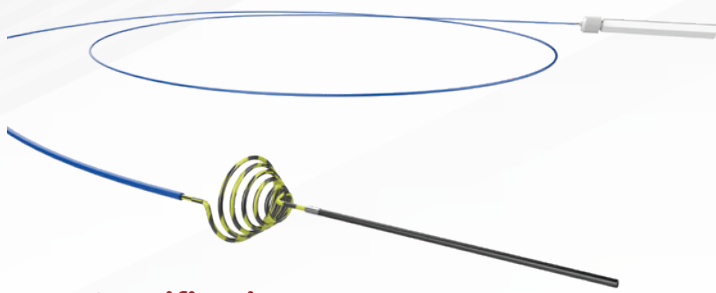
| Disposable Ureteral Access Sheath



Specifications

Model	Catheter I.D. (Fr)	Working Length (mm)	Characteristics
VDK-USA-10350A	10	350	A
VDK-USA-10450A	10	450	A

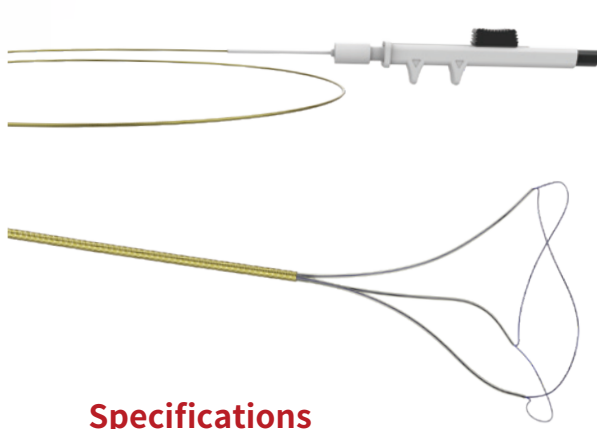
| Disposable Nitinol Stone Extractor



Specifications

Model	Sheath O.D. (Fr)	Coil Width (mm)	Working Length (mm)
VDK-SC-24-07115	2.4	7	1150
VDK-SC-24-08115	2.4	8	1150
VDK-SC-30-08115	3	8	1150
VDK-SC-24-10115	2.4	10	1150
VDK-SC-30-10115	3	10	1150

| Disposable Extraction Basket



Specifications

Model	Catheter O.D. (Fr)	Working Length (mm)	Basket Width (mm)	Material	Characteristics
VDK-UBS-1711008A1	1.7	1100	8	NiTi	Three-petal Type
VDK-UBS-1711508A1	1.7	1150	8	NiTi	Three-petal Type
VDK-UBS-2211510A1	2.2	1150	10	NiTi	Three-petal Type
VDK-UBS-2211510B1	2.2	1150	10	NiTi	Semi-circle Tipsless Type
VDK-UBS-1711010D1	1.7	1100	10	NiTi	Semi-circle Type with 4 Wires
VDK-UBS-1711510D1	1.7	1150	10	NiTi	Semi-circle Type with 4 Wires

| Disposable Interception Reticular Basket



Specifications

Model	Basket Width(mm)	Catheter O.D. (Fr)	Working Length (mm)
VDK-UIB-7-28/140	7	2.8	1400

VedVision Ureter
Single-Use Flexible
Video Ureteroscope System



2.6 mm

The maximum O.D. of the insertion part is 2.6mm in actual measurement.

*CE 2797

The Vedkang Ureteroscope system offers the following enhanced features.

— **≥275°** Flexible passive bending supports maneuverability during lower calyx procedures.

— **Passive bending**
Provides easier forwarding with decreased compression, reducing discomfort and trauma.

— **2.6 mm** (in max of insertion part)
7.5fr outer diameter provides smooth insertion and reduced renal pressure.

— **Rotatable** Rotation control facilitates easy and accurate angle adjustment.

— **Independent laser channel** Supporting more efficient intervention. Research suggests that Holmium laser Stone removal is effective in over 80% of cases.

— **2 multifunction buttons**
Buttons A&B can be customized to your preferences (Image Capture, video or image switching)

— **400x400 CMOS**
Enhanced image quality



PV-20



DV-20

Specifications

Feature	Items	Model	
		Ury-25A/B	Ury-31A/B
Optical System	Field of View	120°	120°
	Direction of View	0°	0°
	Depth of Field	3-100mm	3-100mm
Insertion Portion	Controllable Portion	275° up 275° down	275° up 275° down
	Maximum Insertion Portion Width	2.7mm	3.3mm
	Diameter of Insertion Portion	7.5 Fr	7.5 Fr
	Working Length	680 mm	680 mm
	Minimum Instrument Channel Width	1.2 mm	1.2 mm
Additional Features	Passive Bending	Yes	Yes
	Independent Laser Channel	Yes	Yes
	Damping Adjustment	Yes	Yes
	Custom Buttons	2 Buttons	2 Buttons

Independent laser channel