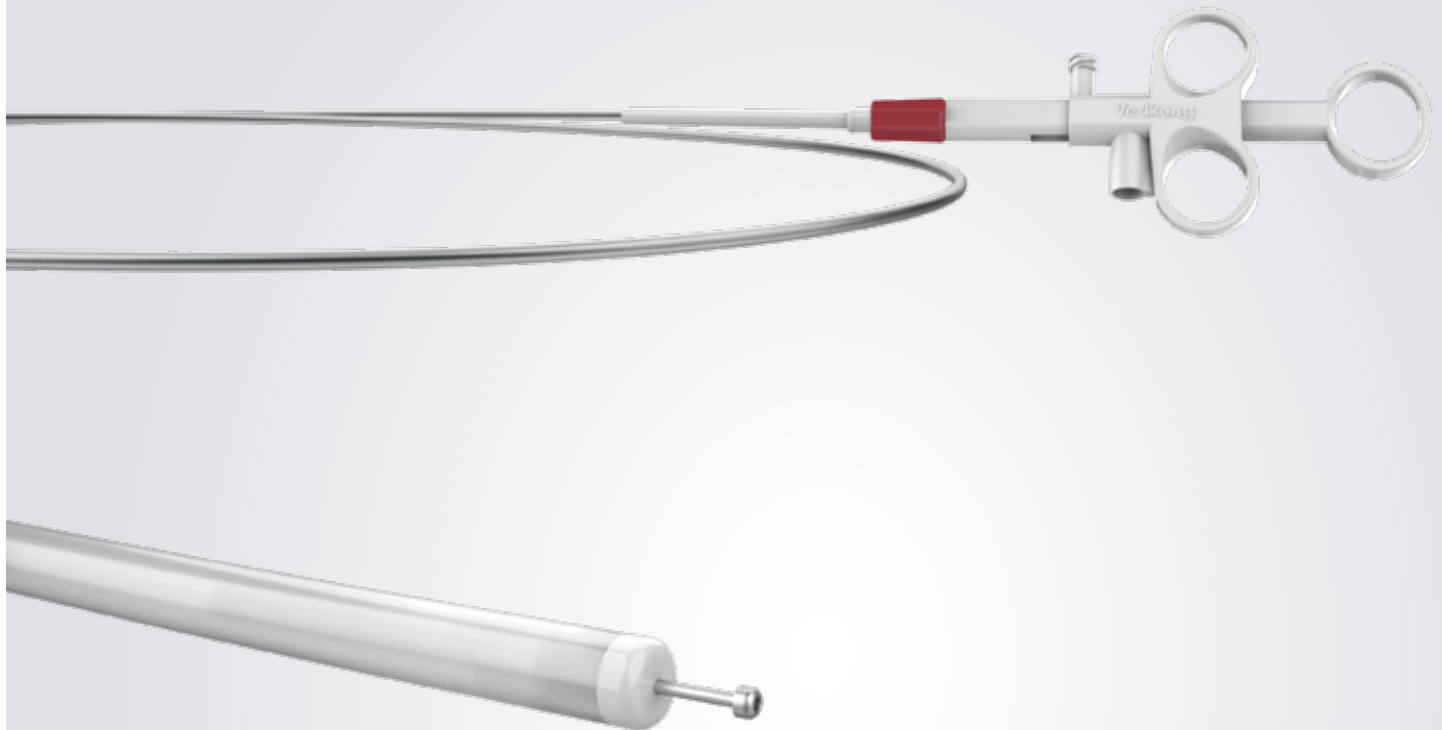


Disposable Endoscopic Submucosal Dissection Knife

☒ ESD

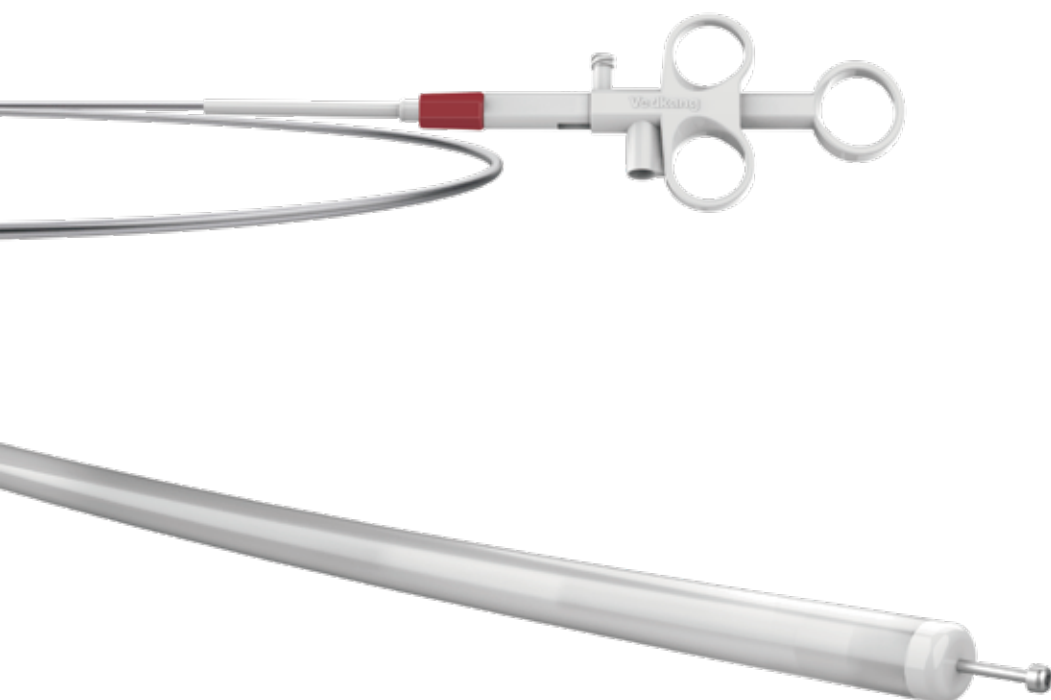


GOOD CUTTING EFFICIENCY
HIGH SAFETY

Usage

- Used with endoscope to perform marking, incision, dissection and hemostasis in gastrointestinal mucosa and submucosa.

Disposable Endoscopic Submucosal Dissection Knife



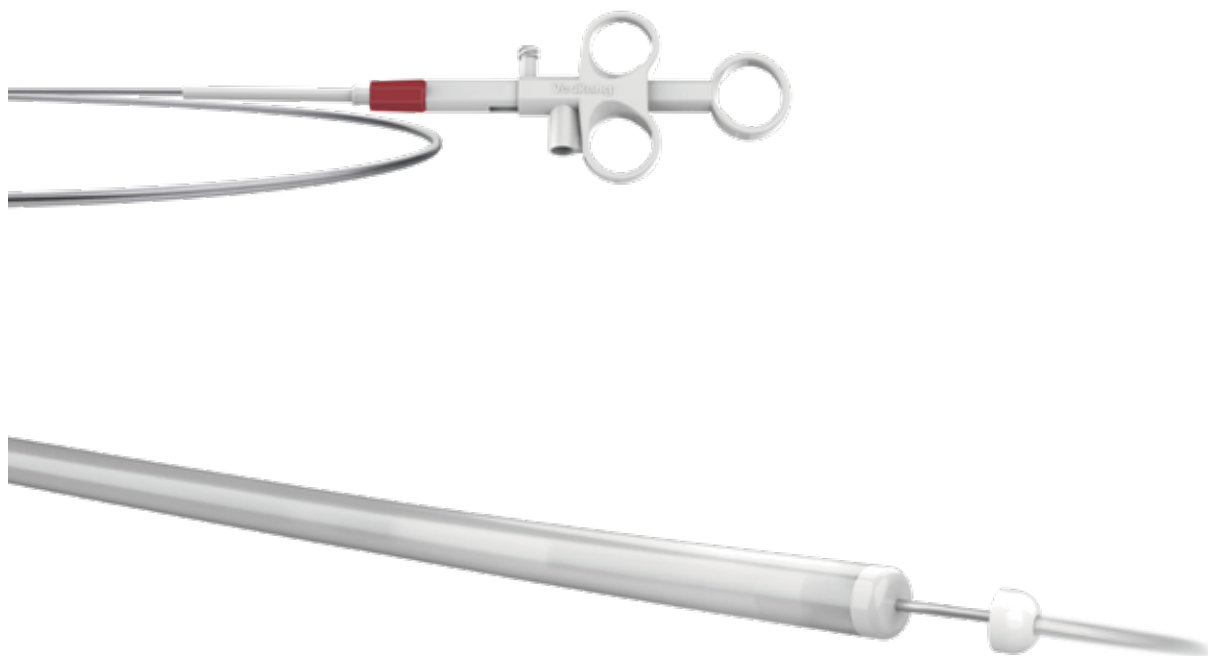
Features

D type:

- With Versatile function : Marking , Hemostasis, Dissection, the controllable knife tip can reduce the instrument exchange and save procedure time.
- The special coating on Knife tip ensures no eschar during dissection to make good endoscopic view .
- Water jet design on knife tip can replenish liquid and flush bleeding area during procedure, reducing instrument exchange.

Specifications

Model	Cutting Knife Length(mm)	Length (mm)	Working Channel (mm)	Characteristics
VDK-KM-20-160-D	2	1600	≥ 2.8	D type
VDK-KM-20-165-D	2	1650	≥ 2.8	
VDK-KM-15-195-D	1.5	1950	≥ 2.8	
VDK-KM-15-200-D	1.5	2000	≥ 2.8	
VDK-KM-15-220-D	1.5	2200	≥ 2.8	
VDK-KM-15-230-D	1.5	2300	≥ 2.8	



Features

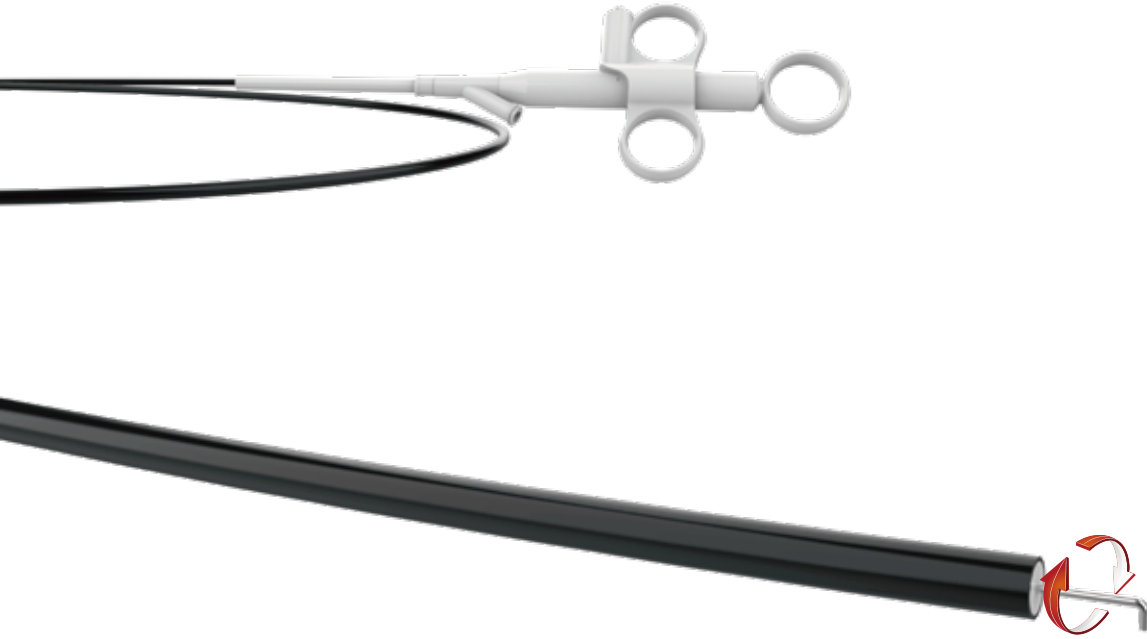
T type:

- Water jet design on knife tip can replenish liquid and flush bleeding area during procedure, reducing instrument exchange.
- Groove design on ceramic tip can Insulate metal tip's contact with normal tissue ,Preventing heating damage.
- The triangle electrode can widen the cutting range ,keeping cutting efficiency .

Specifications

Model	Cutting Knife Length(mm)	Length(mm)	Working Channel (mm)	Characteristics
VDK-KM-40-160-T	4	1600	≥2.8	T type
VDK-KM-40-165-T	4	1650	≥2.8	

Disposable Endoscopic Submucosal Dissection Knife



Features

L type:

- The hook shaped knife can be used to hook tissues and cut. And it is also suitable for controlling cutting depth and cutting in any direction, making it safer for incision.
- Rotatable L-shaped knife tip can make it easier to obtain the best incision direction .

Specifications

Model	Cutting Knife Length(mm)	Length (mm)	Working Channel (mm)	Characteristics
VDK-KM-45-160-H	4.5	1600	≥ 2.8	L type
VDK-KM-45-165-H	4.5	1650	≥ 2.8	
VDK-KM-45-195-H	4.5	1950	≥ 2.8	
VDK-KM-45-200-H	4.5	2000	≥ 2.8	
VDK-KM-45-230-H	4.5	2300	≥ 2.8	