

OLYMPUS[®]

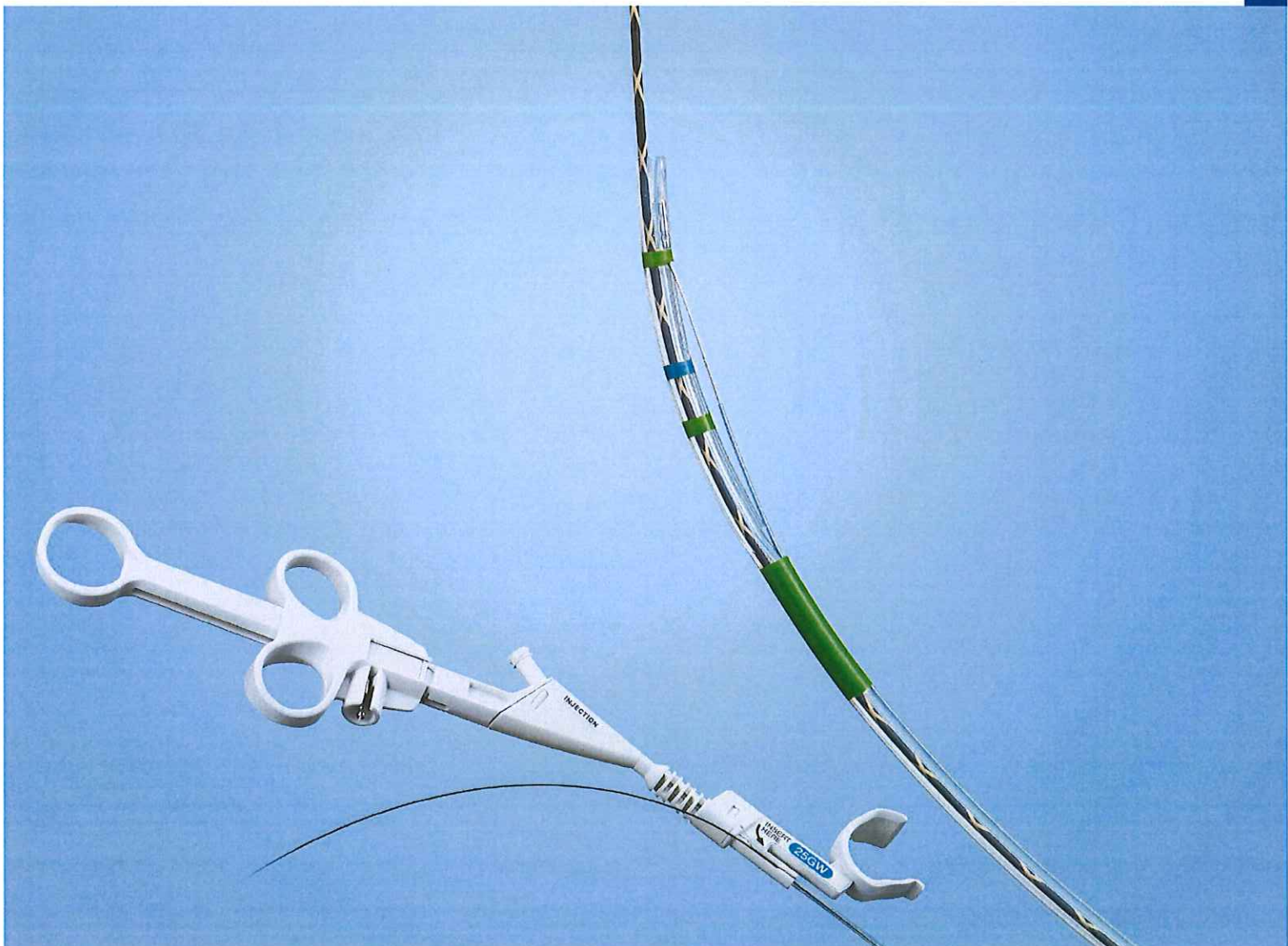
Your Vision, Our Future

Endo**Therapy**

Single Use Sphincterotome V (Distal Wireguided)
Single Use Preloaded Sphincterotome V (Distal Wireguided)

CleverCut 3 V

Enhanced C-channel design for increased efficiency



Improved design allows you to work with increased efficiency

CleverCut 3V

Versatile guidewire control

A slit running along the proximal side of the sheath, the C-channel design allows physician or assistant control of the guidewire.



C-channel designed for VisiGlide and VisiGlide 2

The C-channel facilitates catheter exchange for short-wire or traditional over-the-wire technique. It is designed for use in combination with the VisiGlide line of guidewires to support smooth device exchange.



Stable knife orientation

This distal end of the CleverCut 3V extends to a stable pre-curved position, assisting with cannulation of the papilla and effective sphincterotomy.

CleverCut coating enhances safety

The CleverCut coating on the proximal end of the cutting wire helps to protect the surrounding tissue, as well as reducing the risk of electrical contact between the wire and endoscope.



Tapered tip design facilitates cannulation

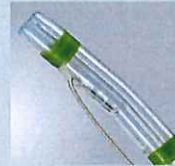
Intelligent port design facilitates guidewire insertion

The guidewire port has been designed to make guidewire insertion smoother and easier.



Specialized tip types are also available

Short bending type enables more precise catheter orientation in WGC^{*1}
 Maneuvering conventional knives during cannulation can be difficult when the site is close to the scope tip. However, thanks to the small radius of this type of knife's short bending section, it is likely to facilitate more precise orientation of the catheter.



Conventional model¹⁾ → KD-V41M-0720, ²⁾ KD-V4120-0215
 Short bending type³⁾

^{*1} WGC: Wire-guided cannulation

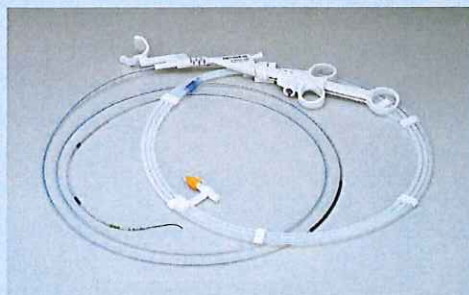
Oblique tip type makes possible more accurate cannulation

With this type of knife, a groove in the distal part of the sheath enables you to hook the papilla and lift it up. Moreover, the knife features an oblique shape that becomes slimmer towards the distal end, helping to facilitate smoother insertion into the bile duct.



Single Use Sphincterotome V

Single Use Preloaded Sphincterotome V



Guidewire-preloaded CleverCut 3V

- A cannulating sphincterotome with a preloaded guidewire saves preparation time, helping to expedite the procedure.

Specifications

Single Use Sphincterotome V (Distal Wireguided)

Model	Distal Tip Type	Compatible Guidewire (inch)	Distal Tip Length (mm)	Knife Length (mm)
KD-VC431Q-0720	Standard Tip type	0.025	7	20
KD-VC431Q-0730				30
KD-VC411Q-0320		0.035	3	20
KD-VC411Q-0330				30
KD-VC411Q-0720			7	20
KD-VC411Q-0725				25
KD-VC411Q-0730		30		
KD-VC412Q-0215		Short Bending Type		2
KD-VC433Q-0720	Oblique Tip Type	0.025	7	20
KD-VC433Q-0730				30

Single Use Preloaded Sphincterotome V (Distal Wireguided)

Model	Sphincterotome				Preloaded Guidewire				
	Distal Tip Type	Compatible Guidewire (inch)	Tip Length (mm)	Knife Length (mm)	Outer Diameter (inch)	Working Length (mm)	Shape of Distal Tip	Guidewire Type	
KD-VC631Q-07201S	Standard Tip Type	0.025	7	20	0.025	2700	Straight	VisiGlide	
KD-VC631Q-07201A				30			Angle		
KD-VC631Q-07301S		0.035		20	Straight				
KD-VC631Q-07301A					30		Angle		
KD-VC611Q-07201S				0.025	20		Straight		VisiGlide 2
KD-VC611Q-07201A							30		
KD-VC611Q-07301S		0.035	20	Straight					
KD-VC611Q-07301A				30	Angle				
KD-VC631Q-07203S			0.025	20	Straight				
KD-VC631Q-07203A					30	Angle			
KD-VC631Q-07303S		0.035	20	Straight					
KD-VC631Q-07303A				30	Angle				
KD-VC611Q-07203S			0.025	20	Straight				
KD-VC611Q-07203A					30	Angle			
KD-VC611Q-07303S		0.035	20	Straight					
KD-VC611Q-07303A				30	Angle				

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.



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