


OLYMPUS®


Your Vision, Our Future

EVIS LUCERA

EVIS LUCERA DUODENOVideoscope

OLYMPUS JF TYPE 260V

 Distal end 12.6mm

 Channel 3.7mm

 Compatibility CV-260/CV-240
CV-200



V.SYSTEM

Wide 3.7 mm channel suits a wide spectrum of ERCP procedures including placement of a 10 Fr. stent

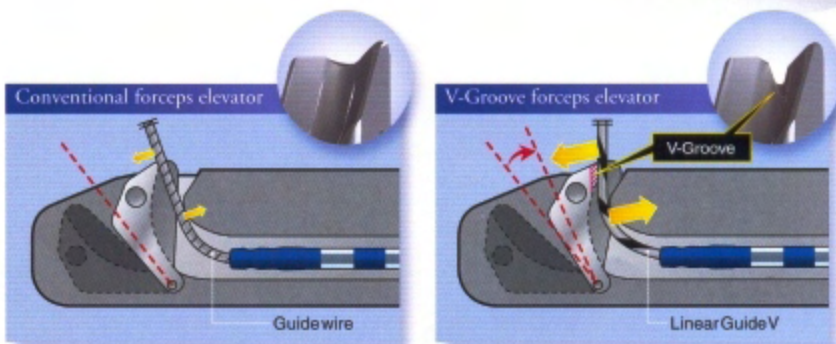
Larger Channel Supports More Versatile Instrumentation

Incorporating a large 3.7 mm diameter channel, the JF-260V can be used in a wide range of ERCP procedures — from cannulation to placement of a 10 Fr. stent. It's also easier to use thanks to the innovative V-Groove forceps elevator which simplifies device manipulation and replacement.



V-Groove forceps elevator

The innovative design of the forceps elevator on the JF-260V allows it to be raised at a sharper angle than a conventional scope elevator, while its unique V-shaped guidewire locking groove combines with the dedicated guidewire's reactive force to securely lock the guidewire in position.





V-System device replacement procedure

Confirm the position of the V-Marking on the Endo-Therapy accessory.



When the V-Marking is completely visible above the instrument channel port, raise the forceps elevator to lock the guidewire.



Be sure that the guidewire is locked in the V-Groove.



Completely remove the device.



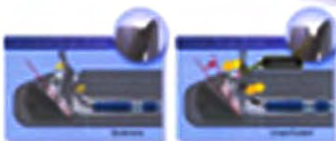
Larger Channel Supports More Versatile Instrumentation

Incorporating a large 3.7 mm diameter channel, the IP-2000 can be used in a wide range of UBCP procedures — from consultation to placement of a 10/35 stent. It's also easier to use thanks to the innovative V-Groove forceps elevator which simplifies device manipulation and replacement.



V-Groove forceps elevator

The innovative design of the forceps elevator on the IP-2000 allows it to be used at a steep angle that a conventional scope elevator, with its unique V-shaped pubertine tubing groove, conforms with the deflected pubertine's reactive force to securely hold the pubertine in position.



V-System device replacement procedure

Position the handle of the V-System at the 12 o'clock position.



When the tubing is completely within the pubertine, the V-System handle will be in the 3 o'clock position.



Be sure that the pubertine is tensioned in the V-System.



Continuing, remove the device.




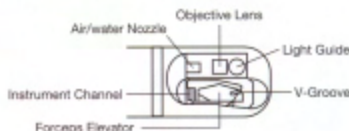
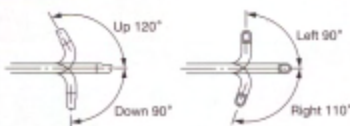
Main Features


- Large instrument channel measures 3.7 mm across for expanded treatment options in the bile and pancreatic ducts.
- Innovative V-Groove forceps elevator offers reliable duodenoscopic treatment capability in combination with dedicated V-System ERCP devices.
- Slim design — measuring 12.6 mm across at the distal end and 11.3 mm across at the insertion tube — for excellent insertion capability.
- 4-way angulation (120° up, 90° down, 110° right, and 90° left) facilitates approach to the papilla of Vater.
- Ergonomically designed grip enhances torque performance and scope maneuverability while easy-to-access control knobs improve operability.
- Detachable distal cover for easier cleaning of the scope tip.
- Fully compatible with the CV-260, CV-240 and CV-200.
- Scope ID function retains individual scope information in the memory chip and displays it on the monitor. Also stores settings such as auto white balance to facilitate endoscopy suite management.





Specifications

Optional System	Field of view	100°
	Direction of view	15° Backward oblique viewing
	Depth of field	5 to 60 mm
Distal End	Outer diameter	12.6 mm
Insertion Tube	Outer diameter	11.3 mm
Bending Section	Angulation range	Up 210°, Down 90°, Right 110°, Left 90°
Working Length		1240 mm
Total Length		1550 mm
Instrument Channel	Inner diameter	3.7 mm
	Minimum visible distance	10 mm from distal end
	Endo-Therapy accessory entrance/exit position in field of view	
Laser Compatibility		NO
High-Frequency Compatibility		YES
Scope ID Function		YES



 Distal end **12.6mm**

 Channel **3.7mm**

 CV Compatibility **CV-260/CV-240/CV-200**

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

OLYMPUS®

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