

# OLYMPUS®

Your Vision, Our Future

# EVIS LUCERA

EVIS LUCERA DUODENOVideoscope  
**OLYMPUS TJF TYPE 260V**

 Distal end **13.5mm**

 Channel **4.2mm**

 CV Compatibility CV-260/CV-240  
CV-230/CV-200



# V SYSTEM

Breakthrough V-Groove design ensures fast,  
easy ERCP device replacement and  
secure device manipulation

# Reliable Device Replacement, Secure Guidewire Positioning, and Easier Handling

Equipped with Olympus' innovative V-Groove forceps elevator, the revolutionary TJF-260V makes it possible to perform ERCP device manipulation and replacement with confidence and efficiency. The unique V-Groove on the forceps elevator securely locks the guidewire into position.

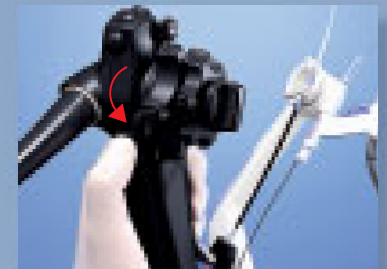


## V-System device replacement procedure

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.

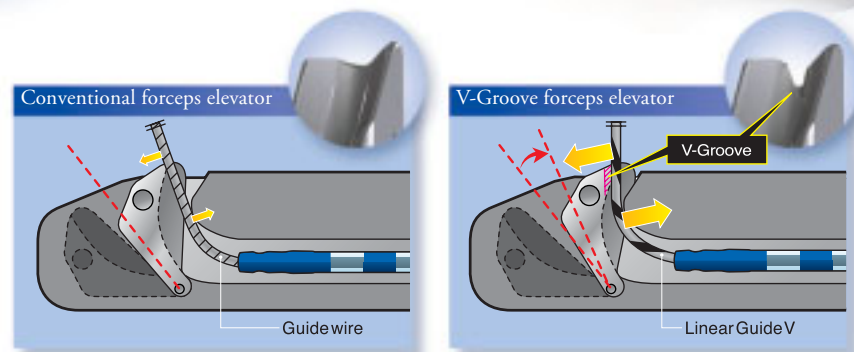


Completely remove the device.



### V-Groove forceps elevator

The innovative design of the forceps elevator on the TJF-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.



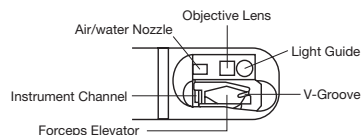
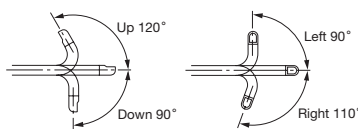
## Main Features

- 4.2 mm instrument channel 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.
- Insertion tube measuring 11.3 mm across with distal end diameter of 13.5 mm.
- 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, CV-230 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

Optical System	Field of view	100°
	Direction of view	15° Backward oblique viewing
	Depth of field	5 to 60 mm
Distal End	Outer diameter	13.5 mm
	Insertion Tube	Outer diameter
Bending Section	Angulation range	Up 120°, Down 90°, Right 110°, Left 90°
Working Length		1240 mm
Total Length		1550 mm
Instrument Channel	Inner diameter	4.2 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 **13.5mm**

 Channel **4.2mm**

 Compatibility CV-260/CV-240  
CV-230/CV-200

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

**OLYMPUS**

**OLYMPUS MEDICAL SYSTEMS CORP.**  
Shinjuku Monolith, 3-1 Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0914, Japan  
**OLYMPUS MEDICAL SYSTEMS EUROPA GMBH**  
Postfach 10 49 08, 20034 Hamburg / Wendenstrasse 14-18, 20097 Hamburg, Germany  
**OLYMPUS AMERICA INC.**  
2 Corporate Center Drive, Melville, N.Y. 11747-3157, U.S.A.  
**OLYMPUS LATIN AMERICA, INC.**  
6100 Blue Lagoon Drive, Suite 390 Miami, Florida 33126-2087, U.S.A  
**KEYMED LTD.**  
Keymed House, Stock Road, Southend-on-Sea, Essex SS2 5QH, England

**OLYMPUS SINGAPORE PTE LTD.**  
491B River Valley Road #12-01/04, Valley Point Office Tower, Singapore 248373  
**OLYMPUS HONG KONG AND CHINA LIMITED**  
Room 1520-1527, Ocean Centre, 5 Canton Road, Tsimshatsui, Kowloon, Hong Kong  
**OLYMPUS (BEIJING) SALES & SERVICE CO., LTD.**  
Room 1401, East Tower, Gong Yuan No6 Royal Palace, No6 Gong YuanXilia, JianGuoMenNei, DongCheng District, Beijing, 100005, China  
**OLYMPUS MOSCOW LIMITED LIABILITY COMPANY**  
117071, Moscow, Malaya Kaluzhskaya 19, bld. 1, fl.2, Russia  
**OLYMPUS AUSTRALIA PTY LTD**  
31 Gilby Road, Mount Waverley, VIC., 3149, Australia

www.olympus.com

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