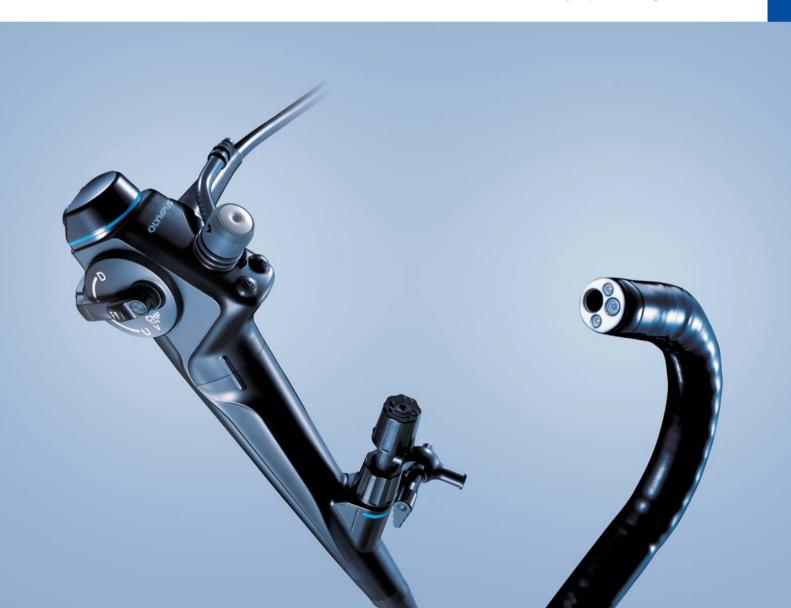


CHOLEDOCHO-VIDEOSCOPE

CHF-V

Visualize Precision — Olympus Brings It Closer



CCD-on-the-tip for brilliantly visualized images

- A simultaneous-multicolor type CCD that features color consistent moiré-free imaging is introduced to the visualization of the bile duct.
- With its deep depth of field of view, this system eliminates the need for inconvenient intra-operative focusing.
- The CHF-V's image is even larger and less distorted than that of our conventional fiberscope*, making the most of its high-resolution image quality and enhancing observation.















*The OES choledochofiberscope CHF-P60



Specifications				
Optical System	Field of View	120°		
	Direction of View	Forward viewing		
	Depth of Field	3 - 50 mm		
Distal End	Outer Diameter	4.9 mm		
Bending Section	Angulation Range	Up 160° / Down 130°		
Insertion Tube	Outer Diameter	5.2 mm		
Length	Working Length	380 mm		
	Total Length	660 mm		
Biopsy Forceps	Minimum Visible Distance	3 mm from distal end		
Instrument Channel	Inner Diameter	2.0 mm		

Standard	Set				
Choledocho-Videoscope CHF TYPE V 1					
• MAJ-891	Forceps/Irrigation Plug	1			
• MB-156	ETO cap	1			
• MAJ-1077	Suction Cleaning Adapter	1			
• MAJ-579	Biopsy Valve 10 pcs	1			
• MH-507	Channel-Opening Cleaning Brush	1			
• BW-15B	Channel Cleaning Brush	1			
• FB-19SX-1	Biopsy Forceps Fenestrated	2			
• FG-24SX-1	Grasping Forceps Basket Type	2			
 PW-7SX-1 	Washing Pipe Retro-Jet	2			

Compatible Video Systems





EVIS EXERA II Universal Platform

VISERA Pro Video System

• Some of these products may not be available in some areas. For further information, contact Olympus

Accessories

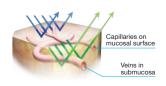
	BIOPSY FORCEPS		ROTATABLE BIOPSY FORCEPS GRASPING FORCEPS		Washing Pipe		
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Fenestrated FB-19SX-1	Fenestrated with needle FB-34C-1	Fenestrated FB-21SX-1	Fenestrated FB-19CR-1	Rubber tips (non-latex) FG-20P-1	Fenestrated FG-24SX-1	Sharp tooth FG-53SX-1	Back flushing PW-7SX-1





Narrow Band Imaging for a more discerning view

Available in combination with EVIS EXERA II (CV-180 + CLV-180) or VISERA Pro (OTV-S7VPro + CLV-S40Pro).







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

