

OES CYSTONEPHRO FIBERSCOPE

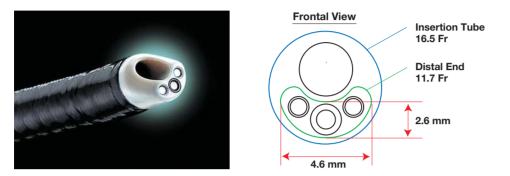
An Evolution in Smoothness with a Refined Tip Design.



Evolutiontip Smooth Insertion

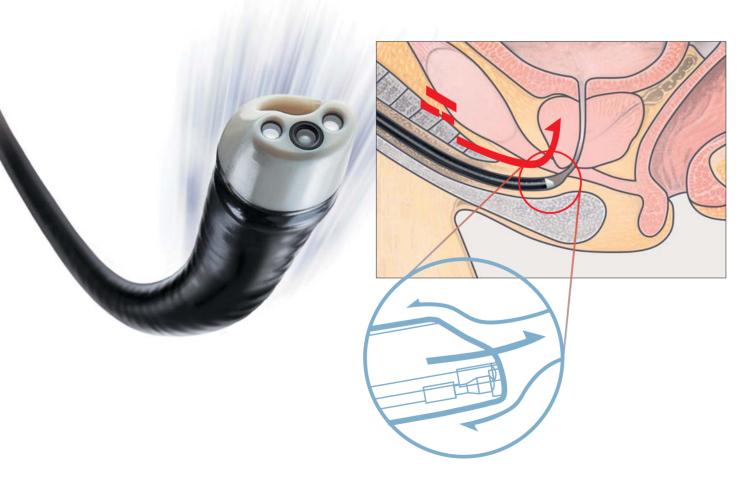
What is Evolutiontip?

The Evolutiontip is a tapered scope that allows for smoother insertion. Smooth entry can be achieved by this new design without sacrificing image quality and treatment capabilities, making the CYF-5/CYF-5A/CYF-5R an ideal scope for transurethral procedures.



Evolutiontip and Matching Angulation Direction

By matching the angulation direction with the tapered scope end, insertion is smoother.



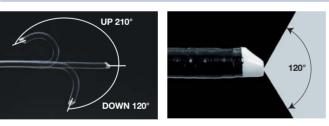


- © The lightweight OESPro light guide (A03200A) connects to the CYF-5/ CYF-5A/CYF-5R, making it easier to control during procedures.
- © The light guide is detachable, making it easy to handle during cleaning, disinfection, and sterilization procedures.

Multiple Features Including Electrosurgical Compatibility & Superb Control



Excellent Observation Capabilities



300

EndoTherapy Acces

CYF-5/CYF-5A/CYF-5R is compatible w FD-7C-1 (Hot Biopsy Forceps) FB-19CR-1 (Rotatable FB-19SX-1 (Biopsy Forceps FB-15C-1 (Biopsy For SD-7C-1/SD-18C-1 FG-53SX-1 (Grasping (Electrosurgical Snare)

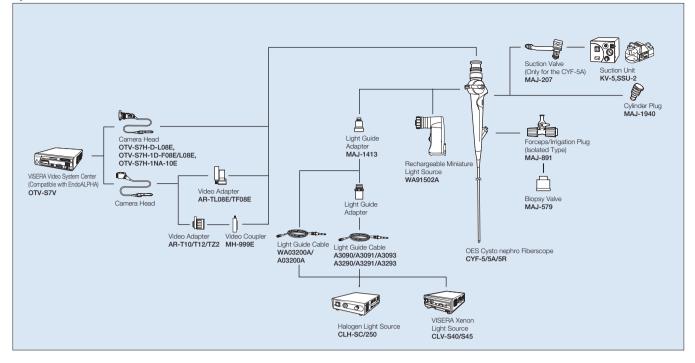
© The rechargeable miniature light source with LED (EndoLED WA91502A) transforms the CYF-5/CYF-5A/CYF-5R into a portable fiberscope. Perform high-quality examinations anywhere within the medical facility.

○ Compatible with electrosurgical procedures.

- © 2.4 mm channel. The large 2.4 mm (7.2 Fr) channel allows effective perfusion with 6 Fr instruments.
- O Aspiration. One-handed control of the aspiration function makes it easy to keep the field of view clear.* *Aspiration function available only with the CYF-5A
- © Ergonomic design. Angulation can be locked, allowing singlehanded control of the instrument while maintaining the same view.

- O Improved Image Quality. Newly designed optical system allows better resolution especially in the peripheral view.
- © 210° up/120° down angulation. Easier observation and treatment around the ostium ureteris and bladder neck.
- © 120° field of view. Both ostium ureteris can be observed simultaneously.

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ith procedures in the kidney.				
Biopsy Forceps)	CD-6C-1 (Coagulation Electrode)			
ceps)				
Forceps)	FG-24SX-1 (Grasping Forceps)			
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CYF-5/CYF-5A/CYF-5R Standard Set

• CYSTONEPHROFIBERSCOPE CYF-5/5A/5R1			
• MAJ-1413	Light Guide Adapter1		
FB-19SX	Biopsy Forceps1		
 FG-53SX-1 	Grasping Forceps1		
 MAJ-891 	Forceps / Irrigation Plug (isolation type)1		
• MAJ-579	Semi-disposable Biopsy Valve		
• MAJ-207	Semi-disposable Suction Valve (CYF-5A only) 10		
 BW-15B 	Channel Brush1		
• MH-507	Channel-opening Cleaning Brush1		
• MB-156	ETO Cap 1		
 MAJ1077 	Suction Cleaning Adapter (CYF-5A only)1		

CYF-5/CYF-5A/CYF-5R Specifications

Optical System	Field of View	120°
	Direction of View	Forward Viewing
	Depth of Field	3 - 50 mm
Insertion Section	Distal End Outer Diameter	11.7 Fr (4.6 mm)
	Insertion Tube Outer Diameter	16.5 Fr (5.5 mm)
Instrument Channel	Inner Channel Diameter	7.2 Fr (2.4 mm)
	Compatible Olympus	EndoTherapy Accessories
	EndoTherapy Accessories	for 6 Fr (2 mm) Channel
	Minimal Visible Distance	5 mm
Bending Section	Angulation Range	Up 210° / Down 120°
Total Length		700 mm

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



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