

OLYMPUS[®]

**EVIS
LUCERA**

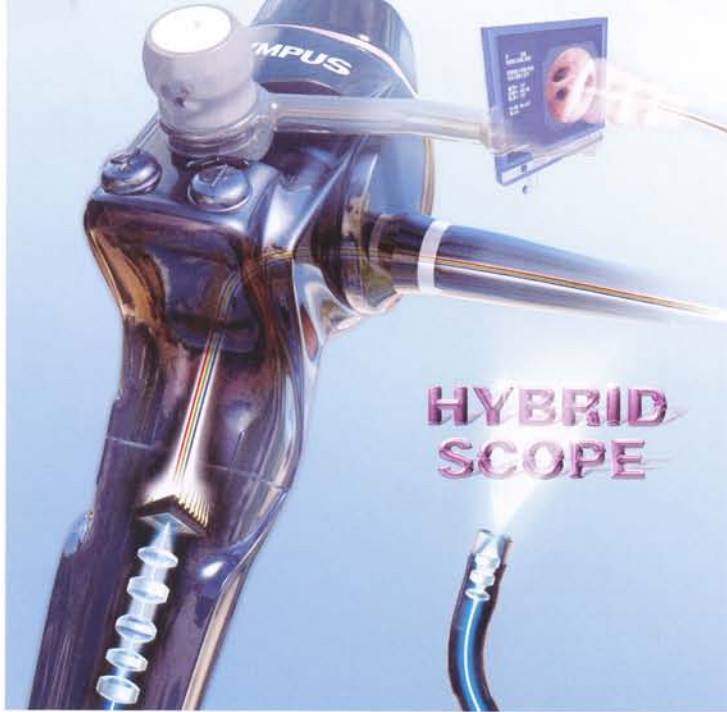
Slim general-purpose hybrid scope offers superior insertion capability into the peripheral bronchi

**HYBRID
SCOPE**

EVIS LUCERA Bronchofibervideoscope

OLYMPUS BF TYPE P260F





Ideal for video observation in the peripheral bronchi, this innovative hybrid scope features a CCD built into the control section and a wide 2.0 mm diameter channel in a slim 4.0 mm distal end design

Integrating fiberoptic with video technology, the BF-P260F brings you the best of both worlds — the benefits of video imaging combined with the slim diameter of fiberoptic instruments. Thanks to its innovative design, this radical new scope is not only able to approach the peripheral bronchi — something previously possible only with a fiberscope, it has also been designed to be easier to maneuver. The functionality of this extraordinary scope is especially relevant in transbronchial lung biopsy and fluoroscopy-guided brushing cytology.



- Innovative hybrid design with a CCD built into the control section enables clear video observation in the peripheral bronchi.
- Enhanced observation with larger screen size — significantly larger than that displayed when the OVC-200 video converter is connected to a fiberscope, automatic focus adjustment, and quick-response automatic light adjustment (average light metering) for clear, high-quality images with minimum halation.

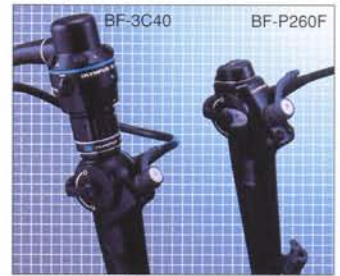
BF-3C40



BF-P260F



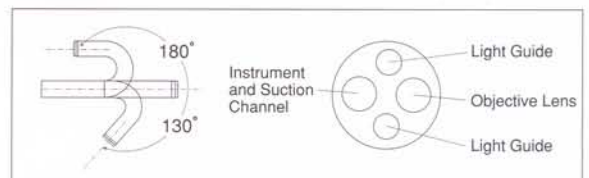
- At approximately half the weight of a fiberscope with the OVC-200 mounted, the scope has been designed to minimize user fatigue.



- Makes it easier to approach an instrument in transbronchial lung biopsy and fluoroscopy-guided brushing cytology.

■ Specifications

Optical System	Field of view	120°
	Direction of view	0° (Forward viewing)
	Depth of field	3~50mm
Insertion Tube	Distal end outer diameter	4.0mm
	Insertion tube outer diameter	4.4mm
	Working length	600mm
Instrument Channel	Channel inner diameter	2.0mm
	Minimum visible distance	3mm from distal end
Bending Section	Angulation range	Up180°, Down130°
High Frequency Compatibility		NO
Laser Compatibility		Nd:Yag, 810nm diode
Total Length		870mm



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

OLYMPUS®

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