

OLYMPUS[®]

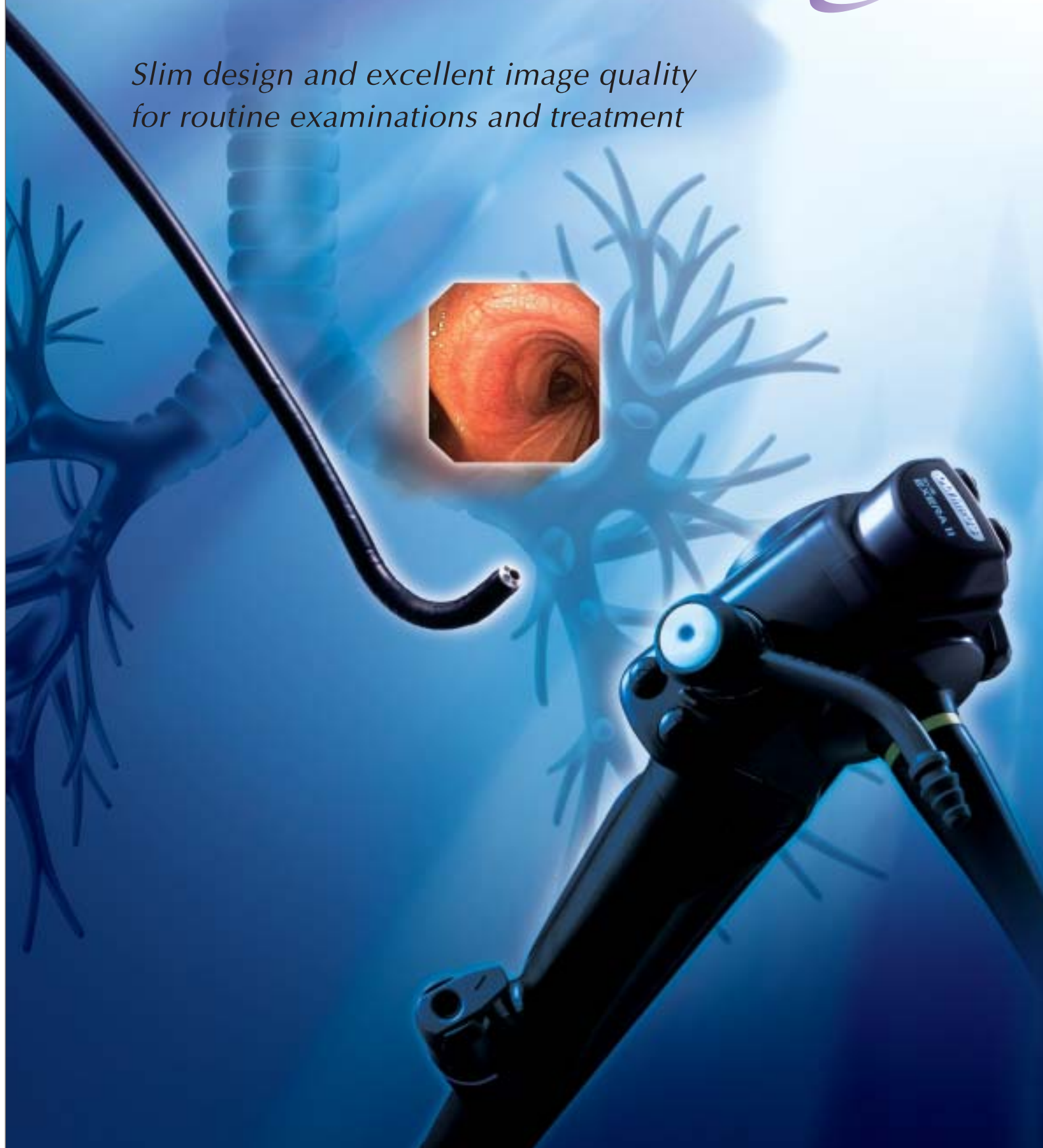
Your Vision, Our Future

EVIS EXERA II™ BRONCHOVIDEOSCOPE

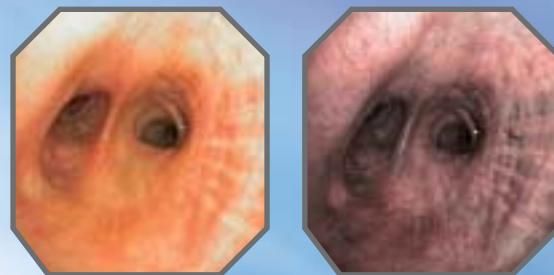
OLYMPUS BF TYPE P180

EVIS
EXERA II[™]

*Slim design and excellent image quality
for routine examinations and treatment*



EVIS EXERA II™ BRONCHOVIDEOSCOPE OLYMPUS BF TYPE P180



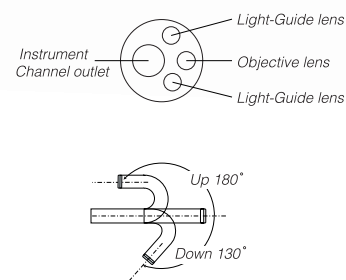
Main Features

- Slim design measuring 4.9 mm in diameter at the insertion tube and 4.9 mm in diameter at the distal end.
- Excellent image quality.
- Narrow Band Imaging™ capability improves observation of anatomical structures.
- In spite of the slim design, the channel measures a generous 2.0 mm in diameter.
- Compatible with Olympus electrocautery devices. Compatible with Laser treatment.
- Fully compatible with the Olympus CV-180 (and CV-160/CV-140) video processor and CLV-180 light source.
- Scope ID function stores individual scope information and displays it on the monitor to help facilitate management in pulmonary labs and operating rooms.



Specifications

Optical System	Field of view	120°
	Direction of view	0° (Forward viewing)
	Depth of field	3 ~ 100 mm
Insertion Tube	Distal end outer diameter	4.9 mm
	Insertion tube outer diameter	4.9 mm
	Working length	600 mm
Instrument Channel	Channel inner diameter	2.0 mm
	Minimum visible distance	3 mm from distal end
	EndoTherapy accessory entrance/exit position in field of view	
Bending Section	Angulation range	UP 180°, DOWN 130°
Electro-Cautery Instrument Compatibility		YES (Compatible with Olympus devices)
Laser compatibility		Nd: YAG, 810nm diode
Total Length		870 mm



EVIS EXERA II CV-180 Video System Center



Designed to accommodate a wide range of scopes from a myriad of specialties, this leading-edge video processor offers high-resolution images and state-of-the-art image processing capabilities such as Narrow Band Imaging™ as well as a range of practical digital solutions.

EVIS EXERA II CLV-180 Xenon Light Source



With its powerful 300-watt xenon lamp, this light source unit delivers brilliant, shadow-free illumination and is equipped with filters that have been specially coated for use in Narrow Band Imaging™ mode. A new button on the front panel lets you turn the lamp on or off without having to power down the light source unit itself.

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

OLYMPUS

www.olympus.com

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