



Flexible sensor bronchoscopes for the ENDOCAM D

Compact, flexible, efficient

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The COVID-19 pandemic has once again demonstrated the invaluable role that departments performing bronchoscopy play in patient care.

Flexible bronchoscopy plays a key role in pulmonology, intensive care medicine, and anesthesiology. Whether for intubation, suctioning and evacuation, or diagnostic and therapeutic procedures – flexible bronchoscopes are used for a wide range of applications and are extremely gentle on the patient.

The redesigned sensor bronchoscopes from Richard Wolf offer an attractive alternative – reusable, ready for immediate use, and equipped with a slim controller, they are ideally suited for a variety of applications.



Bending $+180^{\circ}/-140^{\circ}$



Flexible 1-channel Sensor bronchoscope

- 5.2 mm or 6.2 mm outer diameter of the atraumatic distal endoscope tip
- 2.2 mm and 3.0 mm working channel diameter
- 600 mm working length
- +180°/-140° bending upwards and downwards
- Lighting via two distal LEDs
- Image sensor integrated into the instrument tip – direct image capture without any loss of transmission
- Capture of still images and video sequences using the control buttons on the handle
- Ergonomic handle design
- Axial cable outlet
- Compatible with **ENDOCAM D**



Outer diameter 5.2 mm and 6.2 mm

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spirit of excellence

Ordering information and technical data

Sensor bronchoscopes for ENDOCAM D:

Sensor bronchoscope D	
Ø 5.2 mm WL 600 mm	7252001
Sensor bronchoscope D	
Ø 6.2 mm WL 600 mm	7262001

Camera control unit:

ENDOCAM D camera control unit bundle

Consisting of:

ENDOCAM D camera control unit (5522101), HDMI/DVI-D cable, lockable 3.0 m (103843), Vector Plus coaxial cable 3.0 m (DZGR-0300-SW-GN), license for open-source software (72321911), power cable (2440.03).....

5522101

Accessory for sensor bronchoscope D:

Cleaning brush	
Ø 3 mm, TL 1200 mm	7990002
Cleaning brush	
Ø 5 mm, TL 1200 mm	7990005
Biopsy valve attachment.....	15114175
Sealing valve bundle (single use, 20 pcs.).....	15114052
Suction valve for bronchoscope	
(single use, 20 pcs.).....	4565901M
Cleaning adapter.....	163912
Pressure equalization valve.....	163904
Leakage tester for flex. endoscope	163903
Cleaning brush.....	8690
Luer sealing cap.....	15023205
Double conical straight cleaning brush	7980002
Perforated basket for flexible endoscope.....	33016

Monitors:

LCD color display (medical FHD monitor 21.5").....	FS-E2102D
Monitor pedestal	SU-600MD
CuratOR LX1910-S with pedestal (medical LCD monitor 19").....	6GF62102JL01
CuratOR LX1910 without pedestal (medical LCD monitor 19").....	6GF62102JL10

Technical data for the sensor bronchoscope D

	7252001	7262001
Number of working channels	1	1
Outer diameter	5.2 mm	6.2 mm
Working/irrigation channel Ø	2.2 mm	3.0 mm
Bending	+180°/-140°	
Working length	600 mm	
Angle of view	120°	
Illumination	Two LEDs	
Handle	Ergonomic handle design with axial cable outlet	
Position of the working and irrigation channel relative to the image	At 3 o'clock	
Distal surface		
Endoscopic image	Square, 2.5x digital zoom; automatic white balance, light control, and focus	
Compatible camera control unit	ENDOCAM D (5522101)	

