

Video Bronchoscope

EB-710P

- ◆ 4.1mm distal end diameter,
2.0mm minimum diameter of instrument
channel, Slim Standard Type
- ◆ New Bronchoscope control portion
with enhanced ergonomics
- ◆ Rotating insertion portion



Video Bronchoscope EB-710P Slim Standard Type

4.1mm distal end diameter, 2.0mm minimum diameter of instrument channel, Slim Standard Type

Equipped with a CMOS video sensor, a 4.1mm distal end diameter and a 2.0mm instrument channel



Enhanced control portion with improved ergonomics

- New control portion equipped with a wider grip, new suction valve, and 4 switches
- One-Step Connector



New Suction valve SB-606

Easy holding in loading SUC tube.

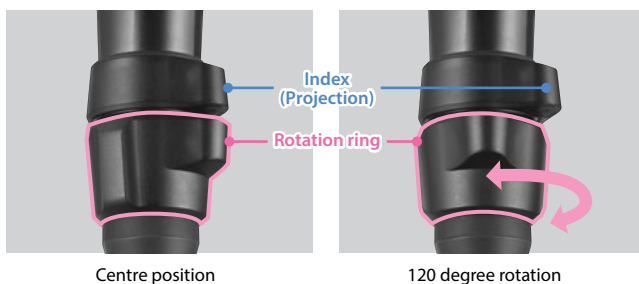


New Forceps valve FV-003

- Sterilized
- Single use

Rotation function

New rotation function enables 120 degree rotation of the insertion portion.



One Step Connector

The Bronchoscope can be connected to the lightsource in a single step without the need for additional cables.



LCI / BLI Technology



LCI(Linked Color Imaging) Technology

Increased contrast in the red colour spectrum enhances the visibility of mucosal changes.



BLI(Blue Light Imaging) Technology

The manipulation of light wavelengths results in improved contrast imaging.

Compatible system

Processor VP-7000

Product name: Processor
GMDN: 18034
Generic name: Endoscopic video image processing unit

Processor EP-6000

product name: Processor
GMDN: 34540
Generic name: Endoscopic video image processing/light source system

Light Source BL-7000

Product name: Light source
GMDN: 35158
Generic name: Endoscopic light source unit, line-powered

Sterilization

Compatible with low temperature plasma sterilisation*.

*STERRAD® Systems provided by Advanced Sterilization Products, Inc.

Specification

Field of view	120°
Viewing direction	0° (Forward)
Observation range	2 to 50 mm
Distal end diameter	4.1 mm
Insertion tube diameter	4.1 mm
Minimum diameter of instrument channel	2.0 mm
Bending capability	Up 210° Down 130°
Working length	600 mm
Total length	880 mm
Sterilization	STERRAD/EOG

Product name: Video endoscope EB-710P
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable

