

ELUXEO[®] EB-840T

THERAPEUTIC TYPE BRONCHOSCOPE





ELUXEO® EB-840T BRONCHOSCOPE - Therapeutic Type

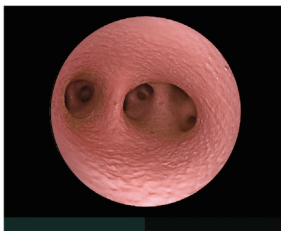
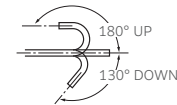
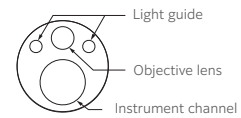


This therapeutic video bronchoscope has a distal end diameter of 5.6 mm and a minimum instrument channel diameter of 2.8 mm. This allows endotherapeutic devices to pass through smoothly - for diagnostic and interventional procedures. It is compatible with EP-8000, VP-7000 and EP-6000 processors. The One-Step Connector can be connected easily to the light source in a single step. The EB-840T is compatible with low temperature plasma sterilisation.



Field of view	120°
Observation range	2-100 mm
Bending capability	Up 180° / Down 130°
Ø Distal end	5.6 mm
Ø Insertion tube	5.8 mm
Min. Ø instrument channel	2.8 mm
Working length	600 mm
Total length	880 mm
Compatible Processors/ Light Source	EP-8000, VP-7000/BL-7000, EP-6000

Sterilisation STERRAD®* /EOG
Compatible with low temperature plasma sterilisation.



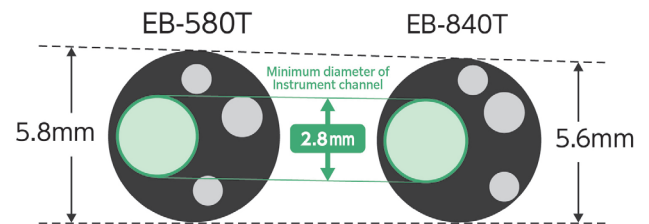
EB-580T + VP-7000



EB-840T + VP-7000

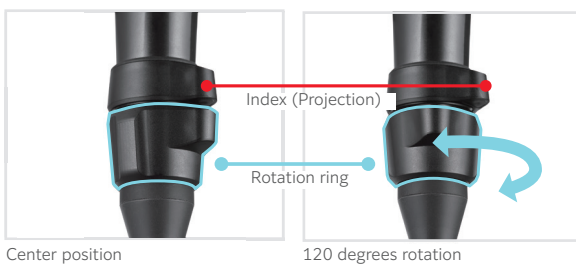
HD image sensor with large visual view for operator

The CMOS video sensor produces HD images in the wider size which supports diagnosis



5.6 mm distal end diameter

2.8 mm minimum diameter of instrument channel
Maintaining the previous suction performance, the tip diameter was slimmed to improve bronchi insertion.



Rotation function

Rotation function enables 120 degrees rotation of the insertion portion.



Enhanced control portion with improved ergonomics

Control portion equipped with a wider grip, suction valve, and four switches.

FUJIFILM

Manufactured and distributed by
FUJIFILM Corporation
26-30, Nishiazabu 2-chome, Minato-ku,
Tokyo 106-8620, JAPAN
www.fujifilm.com

Authorised Representative
FUJIFILM Healthcare Europe GmbH
Balcke-Dürr-Allee 6, 40882 Ratingen,
Germany

Importer
FUJIFILM Europe B.V.

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