



FIBEROPTIC BRONCHOSCOPES

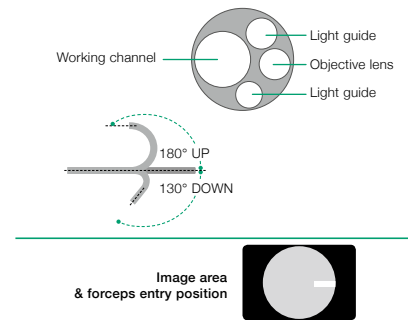
MOBILE FIBEROPTIC BRONCHOSCOPE **FB-120MP**

FOR EXAMINATIONS AT THE PATIENT'S SIDE

This mobile bronchoscope operates without a light cable, making it extremely versatile in clinical environments. The LED light source does not need to be changed for many years.



Viewing direction	0° (Forward)
Field of view	120°
Observation range	1–50 mm
Bending capability	Up 180°/Down 130°
Distal end diameter	4.8 mm
Flexible portion diameter	4.9 mm
Working channel diameter	2.2 mm
Working length	600 mm
Total length	920 mm
HF Compatibility	Yes



DURABLE BATTERY

The smaller battery box, LA-1A, has a CR2 lithium battery for up to 60 minutes continuous use. A rotational mechanism makes the battery switch highly stable.

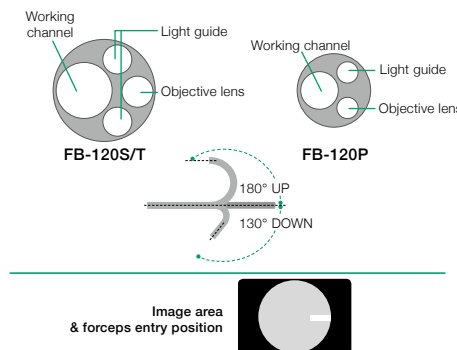


FIBEROPTIC BRONCHOSCOPE **FB-120S/T/P**

COMPATIBLE WITH HIGH FREQUENCY THERAPEUTIC TREATMENTS

Fujifilm's fiberoptic bronchoscopes provide safe and efficient methods of patient care, whether in intubation, examination or therapeutic situations.

	FB-120S	FB-120T	FB-120P
Viewing direction	0° (Forward)		
Field of view	120°		100°
Observation range	1–50 mm		
Bending capability	Up 180°/Down 130°		
Distal end diameter	4.8 mm	5.9 mm	2.7 mm
Flexible portion diameter	4.9 mm	5.9 mm	2.8 mm
Working channel diameter	2.2 mm	2.8 mm	1.2 mm
Working length	600 mm		
Total length	900 mm		920 mm



EXCELLENT OPTICAL CHARACTERISTICS

ENHANCED MANOEUVRABILITY