

SINGLE-USE FLEXIBLE

Bronchoscope

Used for Airway Examinations, Intubation, Medication Delivery, Secretion Management, Biopsies, Alveolar Lavage and Foreign Body Retrieval



Compatible with the MS-8 Image Processor

Working Length	Deflection	Field of View
600 mm	210° up/down	120°



Increased Safety

Single-use eliminates risk of cross-infection



Intensive Bending

210° up and down bending angle for articulated view



Always Ready to Go

For immediate use and no reprocessing wait time



User-friendly

Ergonomic handle design and smooth bending control



Portable

Lightweight and compact; convenient for the ICU



Cost-Effective

Improves cash flow; no maintenance or reprocessing

Think Within.



More Sizes, More Possibilities

Number	Description	Units
BR-M22	Single-use Flexible Bronchoscope - 2.2 mm, No Channel	5
BR-M32	Single-use Flexible Bronchoscope - 3.1 mm, 1.2 mm	5
BR-M40	Single-use Flexible Bronchoscope - 4.0 mm, 2.0 mm	5
BR-M50	Single-use Flexible Bronchoscope - 5.0 mm, 2.8 mm	5
BR-M58	Single-use Flexible Bronchoscope - 5.8 mm, 3.4 mm	5
BR-M40H	Single-use Flexible Bronchoscope (HD)- 4.0 mm, 1.2 mm	5
BR-M52H	Single-use Flexible Bronchoscope (HD)- 5.0 mm, 2.2 mm	5
BR-M58H	Single-use Flexible Bronchoscope (HD)- 6.0 mm, 2.8 mm	5

- Slim**
For intubating or examining petite patients, checking DL tube position, and reaching smaller bronchi
- Routine**
For routine intubation and bedside bronchoscopy
- Therapeutic**
For therapeutic procedures, featuring large working channels for enhanced suction and instrument capacity.
- HD**
Feature an ultra-compact HD CMOS sensor for clearer visualization during routine and therapeutic procedures

Ergonomic Handle
Lightweight handle (under 300g) with rotation handle for precise maneuverability

Working Channel Port
Suction and biopsies can be performed through the working channel

Multifunction Buttons
Dual buttons for capturing photo and video, freezing frame, and white balance adjustments

Suction Button

Suction Port
Allows for connection of suction tubing

Bending Control
Smooth bending function enables control of the distal tip

ET Tube Securement Connector

Distal Tip
Contains camera and LED

Soft Insertion Tube
Provides a balance of rigidity for structural support and flexibility for ease of navigation



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