

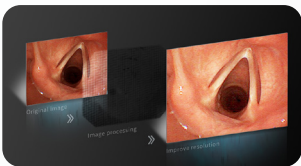
styker®



PLAMYRA STV-200

VB-ST Series HD Video Bronchoscope

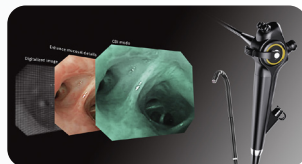
High-definition Imaging



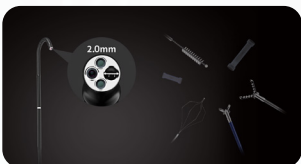
High-resolution imaging output with sharp image sensor.

Compound Band Imaging (CBI)

High-resolution imaging output with sharp image sensor
Support CBI mode to enhance the contrast of mucosal details and superficial fiber structure.



Large Channel



Equipped with 2.0mm jaws, while maintaining a thin insertion section. Better compatibility with accessories while ensuring endoscopic suction capability.

Soft Tube

The outer diameter allows for smooth insertion into narrow bronchial tubes without sacrificing image quality.
Slim design for biopsy channel to meet diverse clinical needs.



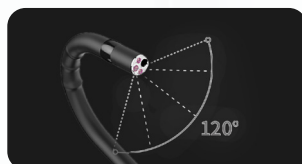
Ergonomic Handle & Detachable Suction Tube



Provides flexible and comfortable operation. Makes it easier and more labor saving to hold for long periods of time.
Detachable suction tube makes it more easy to disinfect and clean. Maintains safety and hygiene.

120° Wide Field of View & Large Bend Angle

Expands the examination range. Reduces misdiagnosis rate.
Up 160° and down 130°. Wider observation range and better operability.



Video Bronchoscope | VB-ST2001 | VB-ST2002

Insertion section	VB-ST2001	VB-ST2002
Total length	900mm	
Working length	600mm	
Distal end outer diameter	4.9mm	5.8mm
Insertion tube outer diameter	4.9mm	5.7mm

Instrument channel		
Diameter of instrument channel	2.0mm	
Water-Jet function:	No	



Optical system	
Field of view	120°
Direction of view	Forward Viewing
Depth of field	3-50mm
Image quality	HD
Range of bending	U160°/D130°



Electronic data transmission:	Yes
Electronic power supply:	Yes
Compatible Styker PLAMYRA system	Video system center STV-200 Light source STL-200
Cable connection:	Yes
Remote buttons:	2
Length mark:	Yes

