

styker®



PLAMYRA STV-200

VB-XST2007 HD Video Bronchoscope

Video Bronchoscope | VB-XST2007

Outer diameter of 5.8mm

With a 5.8mm outer diameter, it can easily reach the peripheral airways of the lungs, while the 3.2mm working channel facilitates convenient suction during treatment.



Insertion tube rotation function

By rotating the control ring on the tapered portion, you can achieve a 120° rotation of the insertion tube in both the left and right directions, greatly reducing excessive twisting of the operator's elbow, relieving operational fatigue, and facilitating collaboration between medical staff.



Extra-large working channel of 3.2mm

The 3.2mm large working channel of the therapeutic endoscope, combined with a 5.8mm outer diameter, allows the bronchoscope to be compatible with a wider range of diagnostic and therapeutic consumables while reaching deeper into the airway.



Bending angle lock

By operating the bending angle lock knob on the handle, you can lock the bending of the distal end of the scope.



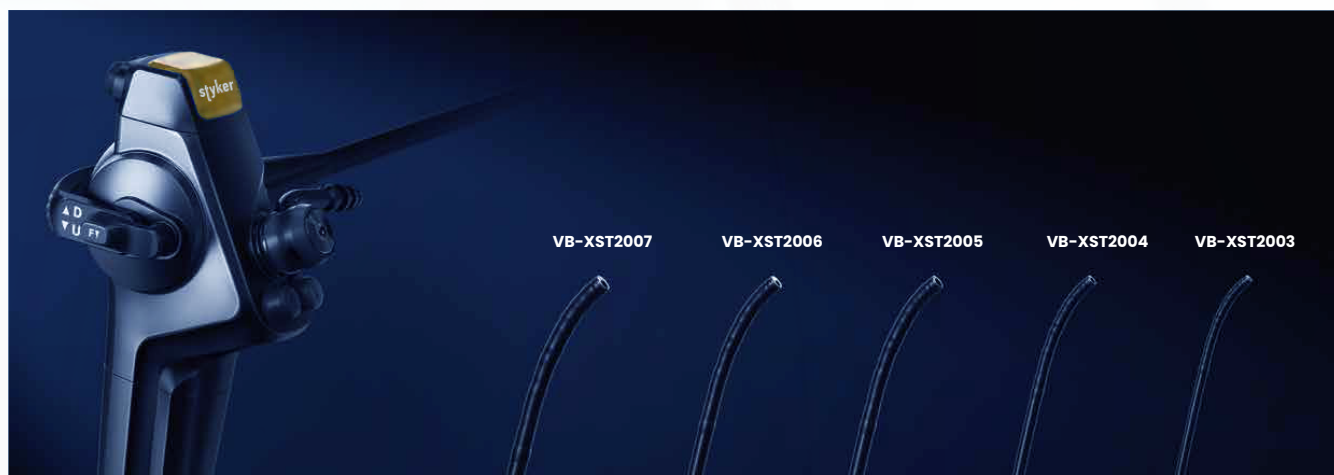
210-degree bending angle

All bronchoscopes in our range feature a 210° upward bending angle, making it easier to reach challenging areas of the upper lobe bronchus during accessory insertion.



Next-generation handle

Styker has introduced a new generation of bronchoscope handles, featuring optimized curvature design for a more ergonomic and comfortable grip, ensuring a better fit with the human hand.



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Insertion section

Working length	600mm
Distal end outer diameter	5.8mm

Optical system

Field of view	120°
Depth of field	2-100mm
Image quality	HD
Remote Button	2

Instrument channel

Channel inner diameter	3.2mm
Range of bending	U210°D130°L120°R120°

