



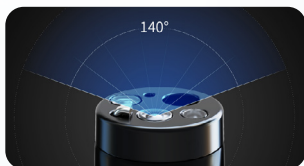
PLAMYRA STV-200

VG-ST2001 | VG-ST2002J HD Video Gastroscope

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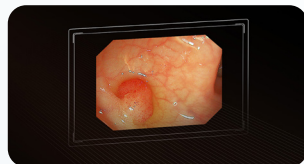
Large Field of View



The field of view is up to 140° and reduces lesion misses.

High-definition Imaging

New micro CMOS image sensor provides brighter and more accurate color reproduction. Enhanced sensitivity for improved imaging performance.



Advanced Water-jet Function



The STV-200 system-equipped endoscope ensures a clean mucous membrane and clear visibility, allowing doctors to quickly locate bleeding points.

Large Instrument Channel & New Nozzle Design

The new design enables quick delivery of air and water, ensuring a clear field of vision. Furthermore, the brand-new design separates the gas and water supply, allowing rapid drying of the lens after cleaning, ensuring a clear sight.



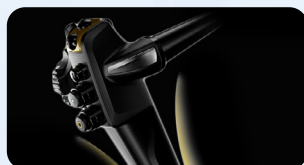
Flexible Bending Section



Enables complete observation without blind spots, reducing missed diagnoses.

Ergonomic & Lightweight Handle Design

The handle fits different hand sizes, ensuring comfort and convenience during operations. Styker reduces handle weight to alleviate fatigue during long-term use, enhancing the operating experience.



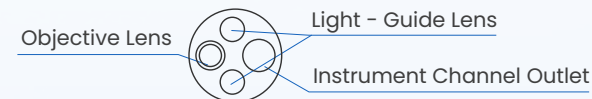
Video Gastroscope | VG-ST2001 | *VG-ST2002J

Insertion section	VG-ST2001	*VG-ST2002J
Total length	1350mm	
Working length	1050mm	
Distal end outer diameter	9.6mm	
Insertion tube outer diameter	9.6mm	

Instrument channel		
Diameter of instrument channel	2.8mm	
Water-jet function	No	Yes
Range of bending	U210°D90°L100°R100°	



Optical system	
Field of view	140°
Direction of view	Forward Viewing
Depth of field	3-100mm
Image quality	HD



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:	4
Length mark:	Yes

*:Forwarding water-jet

