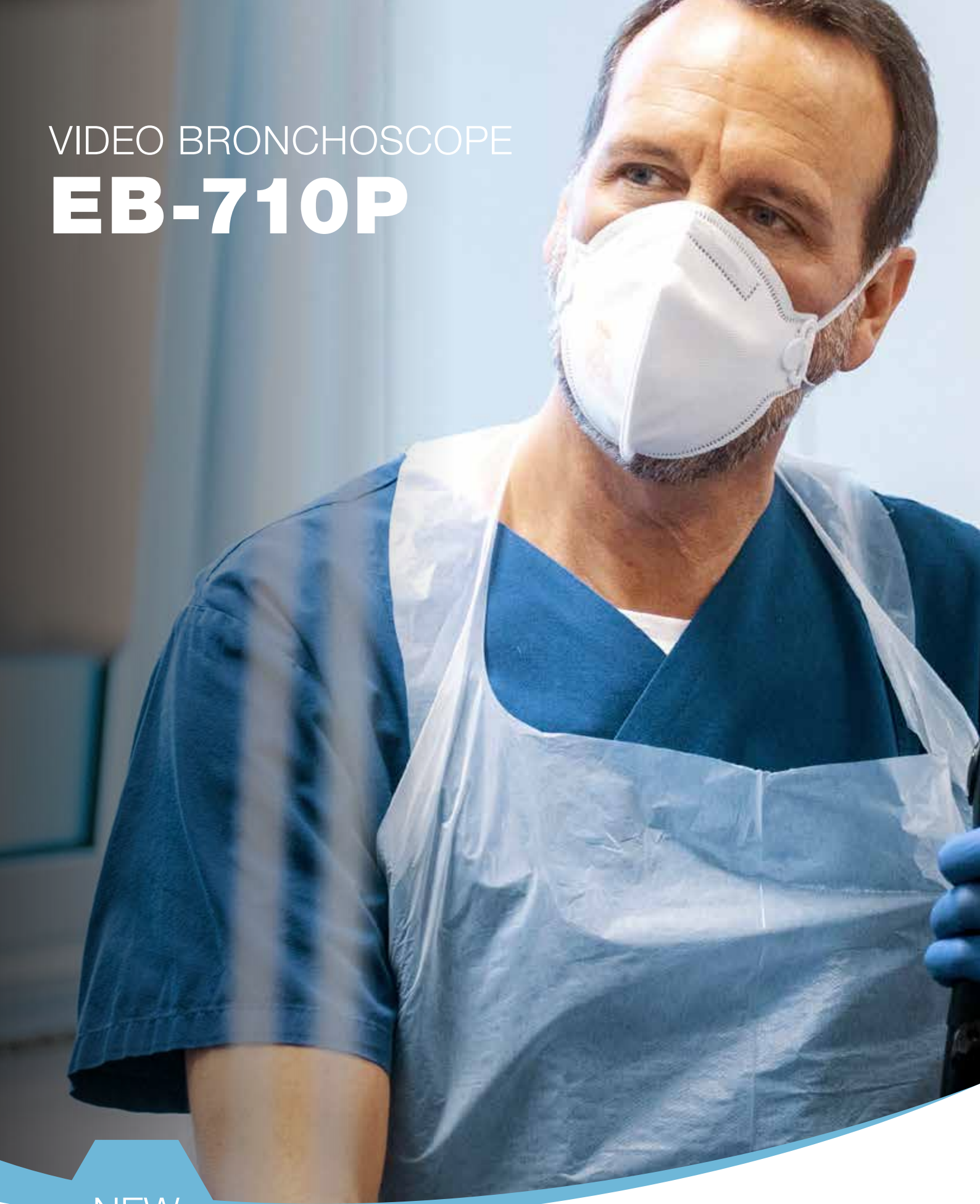


VIDEO BRONCHOSCOPE
EB-710P



NEW



DUOMED

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Value from Innovation

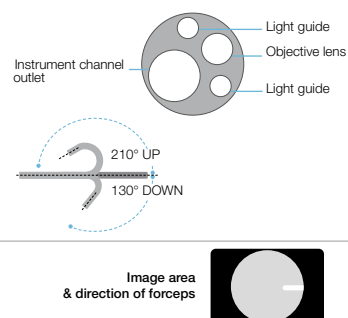
EB-710P **ELUXEO™** VIDEO BRONCHOSCOPE Slim Standard Type



This slim standard video bronchoscope has a distal end diameter of 4.1 mm and a minimum instrument channel diameter of 2.0 mm. It is compatible with VP-7000 and EP-6000 processors. The One-step Connector can be connected to the light source in a single step without the need for additional cables. The EB-710P is compatible with low temperature Hydrogen Peroxide Gas Plasma sterilization.



Field of view	120°
Viewing direction	0° (Forward)
Observation range	2 to 50 mm
Bending capability	Up 210° / Down 130°
Distal end diameter	4.1 mm
Insertion tube diameter	4.1 mm
Minimum diameter of instrument channel	2.0 mm
Working length	600 mm
Total length	880 mm



Rotation function

The new rotation function enables 120 degree rotation of the insertion portion.



Enhanced control portion with improved ergonomics

New control portion equipped with a wider grip, new suction valve, and four switches. The new SUC valve SB-606 allows easy holding in loading SUC tube. SB-606 & FV-003 are sterilized and single use.



reddot winner 2022



Illumination suitable for observation using variable LED light intensity.



Brilliant image transmission with reduced noise thanks to a CMOS-chip positioned directly in the tip.



Increased contrast in red colour leads to improved visibility of abnormalities, inflammation and delineation.



The combination of special light wavelengths results in improved contrast imaging for characterisation.



Easy to plug in with an integrated wireless power supply to provide high speed transmission of data.



Combine equipment displaying this logo to ensure that you view HDTV images on your monitor.

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