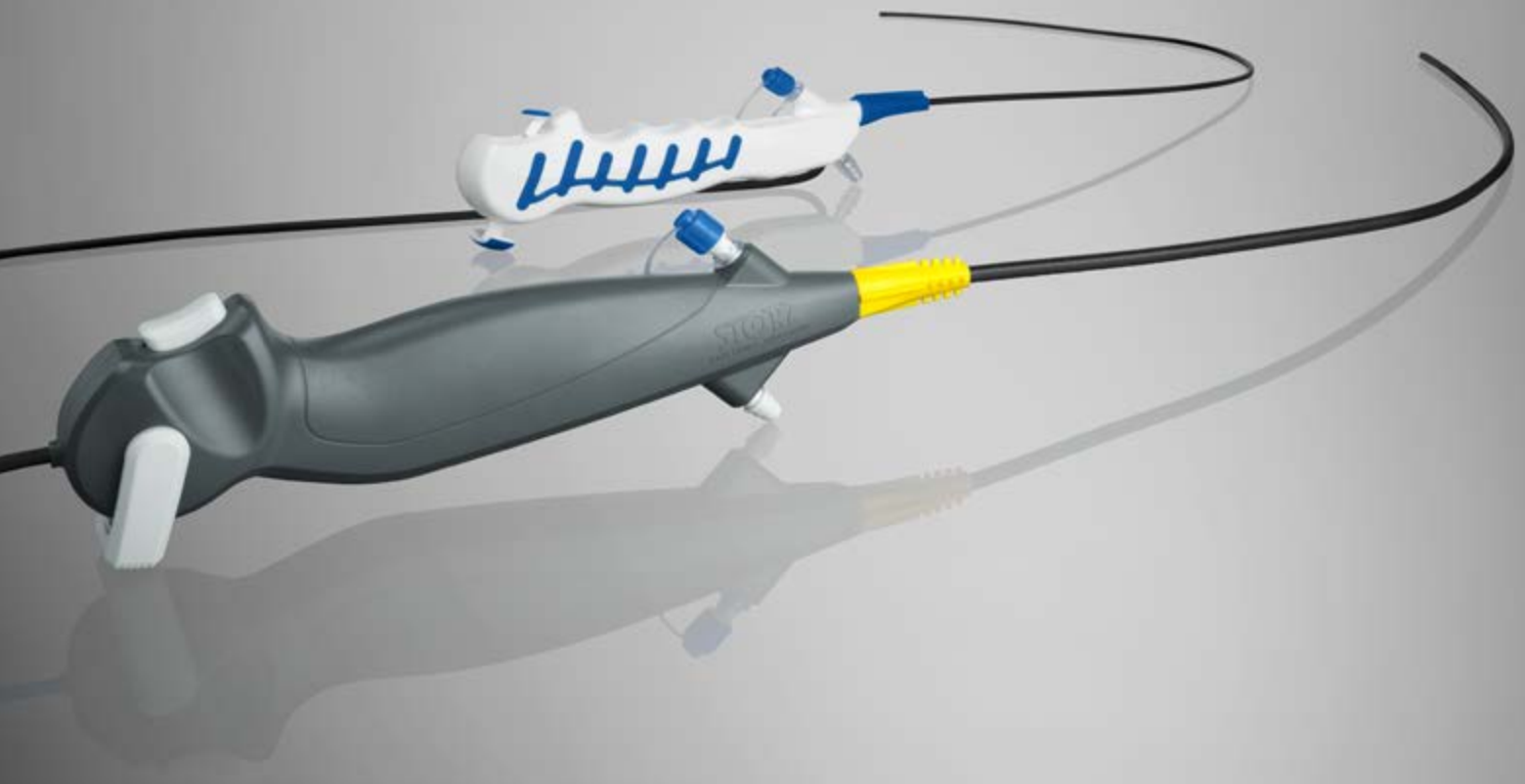


Sterile and Ready to Use Single-Use Videoendoscopes



CHOICE CHANGES EVERYTHING

C-MAC® FIVE S 3.5 and 5.3 – Choose a single-use product and benefit from:

- A product that is sterile on delivery and ready for immediate use
- Easy hygienic processing
- No reprocessing necessary
- No repair costs
- Compatible with existing KARL STORZ imaging systems

STORZ
KARL STORZ – ENDOSKOPE

Sterile and Ready to Use Single-Use Videoendoscopes

FIVE S 3.5 and 5.3 single-use videoendoscopes perfectly complement the modular C-MAC® system and offer new choices in airway management applications. FIVE S single-use videoendoscopes are sterile on delivery and ready for immediate use, saving you valuable time. Available in two different sizes, the flexible intubation videoendoscopes feature a CMOS chip and LED light source at the distal tip. Deflection radius and sheath stiffness are adapted to indications in anesthesia and emergency medicine.



FIVE S 3.5

Outer diameter: 3.5 mm
Working channel dia: 1.2 mm



FIVE S 5.3

Outer diameter: 5.3 mm
Working channel dia: 2.2 mm



091361-06 **Flexible Intubation Videoendoscope 3.5 x 65**, sterile, for single use, package of 6

Outer diameter: 3.5 mm
Working channel diameter: 1.2 mm
Working length: 65 cm
Deflection up/down: 180°/180°
Direction of view: 0°
Angle of view: 90°



STERILE



NEW

0915612-06 **Flexible Intubation Videoendoscope 5.3 x 65**, sterile, for single use, package of 6

Outer diameter: 5.3 mm
Working channel diameter: 2.2 mm
Working length: 65 cm
Deflection up/down: 180°/180°
Direction of view: 0°
Angle of view: 90°



STERILE

Accessories



110380-10 **Biopsy Forceps, Alligator Type**, coated, diameter 1.8 mm, working length 120 cm, sterile, for single use, package of 10, for use with flexible endoscopes with working channels as of diameter 2 mm



STERILE

It is recommended to check the suitability of the product for the intended procedure prior to use.
Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.