

The C-MAC® FIVE S

Single-use Scope Solutions in the ED



FOR U.S. USE ONLY

STORZ
KARL STORZ — ENDOSKOPE

The C-MAC[®] FIVE S

Single-use Flexible Intubation Video Endoscope and Rhino-laryngoscope



FIVE 3.5 mm x 65 cm Flexible Intubation Video Endoscope

- Gold standard for the difficult airway
- For the placement of Endotracheal Tubes (ETT) as small as size 4 mm and up
- Foreign body removal
- Monitoring dilation tracheotomy
- For position check of Double Lumen Tubes (DLT)



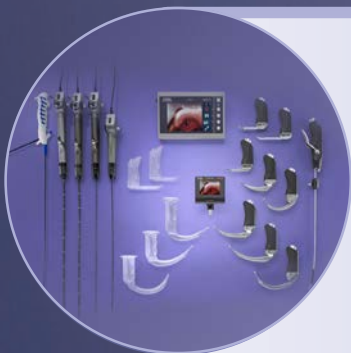
FIVE 3.5 mm x 30 cm Flexible Video Rhino-laryngoscope

- Use for optimal diagnosis and documentation of trauma to the nose and the laryngeal area
- Do-it-yourself-diagnostics increases throughput by empowering clinicians to easily identify foreign objects in the airway or respiratory tract



The C-MAC[®] monitor

- 7" TFT wide angle view display (160°) with enhanced image quality
- Rapid toggling between video sources possible, e.g., with the C-MAC[®] S video laryngoscopes
- Documentation for data backup on SD and USB
- HDMI output for connection to an external monitor
- Brightness can be adjusted to ambient conditions within seconds



The C-MAC[®] system

- System open to all C-MAC[®] components (forward and backward compatible)
- The C-MAC[®] and C-MAC[®] S video laryngoscopes, the FIVE or C-MAC[®] VS as well as C-CAM[®] can be connected for coupling all eyepiece endoscopes

The power of Choice. Reusable and Single-use. One System.

Although the C-MAC® FIVE S (intubation scope and rhino-laryngoscope) are designed for single use, they seamlessly fit into the excellent image quality of the C-MAC® system. Together with our reusable device offering, a Hybrid Approach for patient care is possible.

- Dependability and precision of reusable technology.
- The convenience and lower cost-of-entry of single-use devices.
- Each has a place in the ED.
- The C-MAC platform provides the options of single-use and reusable to meet your patients needs.

Choice Changes Everything.



Benefits of single-use flexible videoendoscopes



Sterile

Sterile products reduce the risk of infection through pathogens.



Available in lengths 30 or 65 cm

Available in two different lengths, single-use videoendoscopes can be used in many Airway Management applications.



Ready for immediate use

Single-use videoendoscopes are sterile on delivery and are therefore ready for immediate use at any time.



Excellent image quality

Uses the same CMOS sensor as the reusable FIVE. Its powerful LED at the distal tip provides balanced illumination of the entire work area. Video imaging in 4:3 format – no tunnel vision



Easy handling

The flexible single-use video endoscopes are easy to use. Buttons on the monitor can be used to control video and image capture.



High mobility

In combination with the C-MAC® 8403ZX Monitor and the E-BOX, the flexible single-use videoendoscopes can be used at any site of care.



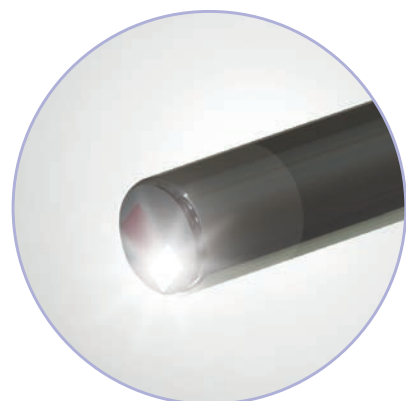
Ergonomics tailored to airway management

The ergonomic handle design makes the flexible single-use videoendoscopes easy to manipulate. Exceptional stiffness for optimal maneuverability.



Straightforward documentation

The C-MAC® 8403ZX or C-HUB® II makes the documentation of videos and images possible.





091330-06-ANES **Video Rhino-laryngoscope**, sterile, for single use, package of 6, for use with E-BOX TP012, direction of view 0°, angle of view 90°, working length 30 cm, outer diameter 3.5 mm, deflection up/down 140°/140°



091361-06 **Intubation video endoscope 3.5 mm x 65 cm**, sterile, for single use, package of 6, for use with E-BOX TP012, direction of view 0°, angle of view 90°, working length 65 cm, outer diameter 3.5 mm, working channel diameter 1.2 mm, deflection up/down 180°/180°



TP012 **E-BOX**, for single use flexible video endoscope, compatible with C-MAC monitor 8403ZXK and C-HUB 220290320-ANES

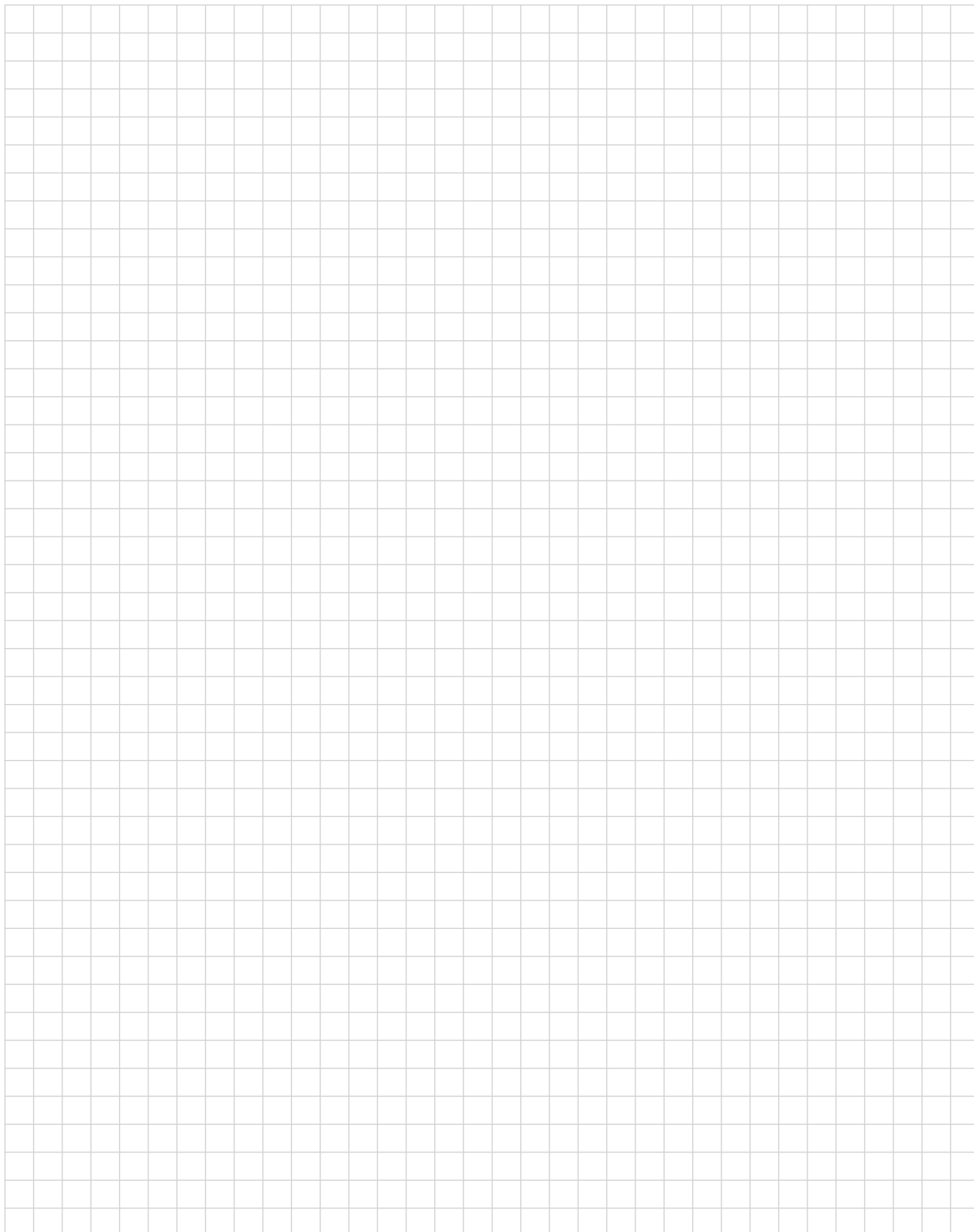


8403ZXK **C-MAC Monitor for CMOS Endoscopes**, Screen size 7" with 1280 x 800 pixel resolution, two camera inputs, a USB and a HDMI port, optimized user interface, video and image capture in real time on SD card, playback of recorded video clips and still images, data transfer from SD card to USB flash drive possible, splash-proof according to IP54, suitable for wipe disinfection, shock resistant ABS plastic housing, intelligent power management with rechargeable Li-ion batteries, VESA 75 mounting option, power adaptor for EU, UK, USA in Australia, power supply 110-240 VAC, 50/60 Hz, for use with CMOS video endoscopes

Including:

- SD card ultra, 16 GB
- Protection cap
- VESA 75 Quick Clip
- Mains Adaptor Set

Notes

A large grid of graph paper for taking notes, consisting of 20 columns and 30 rows of small squares.

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.

More than
75
Years

*Shaping the Future
of Endoscopy with you*

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