

PRODUCT LAUNCH

The new generation of C-MAC® video laryngoscopes

The new C-MAC® Pocket Monitor

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for internal
use only!*



Naujos kartos C-MAC video laringoskopai.
Naujas C-MAC kišeninis monitorius.

3. The new C-MAC® Pocket Monitor



3.1 Special features and advantages at a glance

The C-MAC® PM is the premium class among video laryngoscopes for pre-hospital and mobile use. With the Pocket Monitor, the same familiar video laryngoscope blades can be used in the pre-hospital setting as in the hospital. With the larger display and the integrated documentation function of the new PM, its application options and functionality have been considerably expanded.

- New standard in image quality thanks to more than 70 years of experience
- 3.5" OTI display with a 160° wide-view angle
- High-contrast image even in bright daylight
- Real-time documentation for quality assurance
- Exchangeable, rechargeable battery – always ready for use
- Completely watertight (IPX8)
- Universal C-MAC® system interface, tailored to your airway management

- **New standard in image quality thanks to more than 70 years of experience**

The new C-MAC® Pocket Monitor offers the optimal combination of the largest possible image, excellent resolution, maximum portability, and functionality.

- **3.5" OTI display with a 160° wide-view angle**

The C-MAC® PM can be rotated on two axes and offers the proven OTI (open to intubate) function. For intubation, it can be moved into the best possible position for visualization, and when folded together, it has the familiar small storage size.



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- **High-contrast image even in bright daylight**

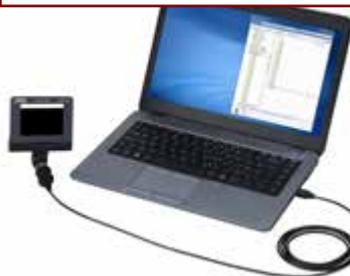
Due to the large display and large angle of view (160°), the monitor can be viewed from various positions. The special display is also designed for operation in bright daylight.

- **Real-time documentation for quality assurance**

The C-MAC® PM now also allows taking pictures and videos. The data are recorded via the BlueButton, stored internally, and can then be viewed directly from the C-MAC® PM on the user's PC/laptop using a USB data cable.

C-MAC PM nuo šiol leidžia daryti nuotraukas ir video įrašus. Duomenys įrašomi Blue mygtuku, išsaugomi vidinėje atmintyje ir gali būti peržiūrėti tame pačiame monitoriuje, kompiuteryje, naudojant USB laidą duomenims. p. 1.1.4.

Recording via the BlueButton



Viewing the data

- **Exchangeable, rechargeable battery – always ready for use**

In the C-MAC® PM, the battery pack can be exchanged. A second battery pack can therefore be taken along as a backup. **When fully charged, the C-MAC® PM with one battery pack can be used for about one hour.** The intelligent battery management directly displays the charging status in the display. After use, the battery pack can be recharged in the associated charging station.

Su viena pilnai pakrauta baterija, C-MAC PM galima naudotis apie valandą. p. 1.1.6.



Thanks to the replaceable battery, the C-MAC® PM is always ready for use. Particularly in the pre-hospital setting, users therefore do not have to bring along a standard laryngoscope set.

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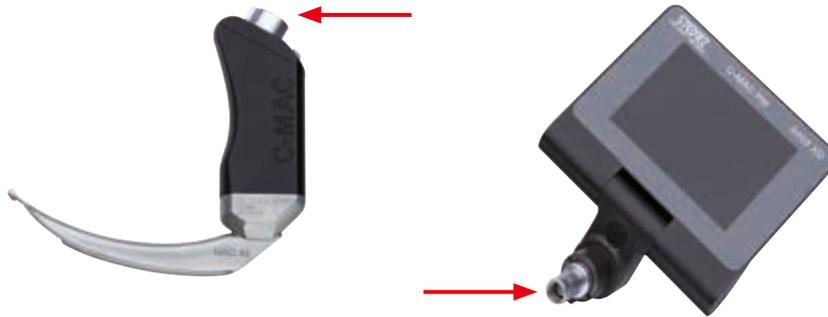
- **Completely watertight (IPX8)**

Pilnai nepralaidus skysčiams (IPX8).
p. 1.1.7.

The new C-MAC® PM is designed for use in adverse weather and can be completely submerged for reprocessing.

- **Universal C-MAC® system interface, tailored to your airway management**

The C-MAC® PM employs simple plug & play technology and is compatible with all existing and future terminal devices that feature the new universal C-MAC® system interface. This compatibility supports the system concept and creates new application options.



Ekrano dydis 3,5"/84 mm
p. 1.1.1.

3.2 Technical data

- Screen size: 3.5" / 84 mm (so far 2.4" / 59 mm)
- Resolution: 640 x 480 pixels (so far 320 x 240 pixels)
>300,000 pixels (so far almost 77,000 pixels)
- Aspect ratio: 4:3
- Viewing angle (wide-view angle): 160°
- Weight: 260 g with battery, 223 g without battery

Meets the RTCA/DO-160 F standard for electronic devices in airplanes and helicopters. Among other things, the associated testing involves extreme temperature fluctuations, the effects of flight height, protection against falls, vibration, the effects of sand and dust, water tightness, and interference by magnetic fields.

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3.3 Description of functions

- **Connecting the Pocket Monitor**

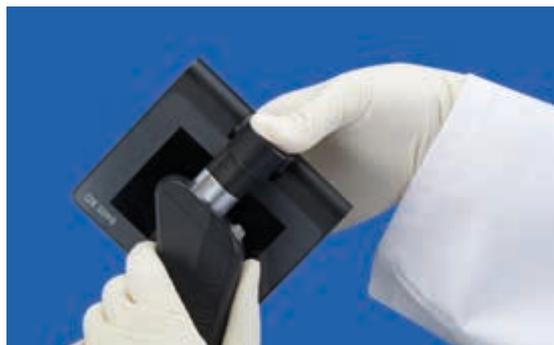
Kišėninis monitorius tvirtinamas prie video laringoskopo viršaus. p. 1.1.2.

The Pocket Monitor is connected to the video laryngoscope from the top. The external nose of the C-MAC® system interfaces must be aligned.



Bringing together the external tabs

By applying slight pressure with your thumb, you can ensure that the C-MAC® PM is completely inserted.



- **Switching video laryngoscopes**

The Pocket Monitor is disconnected from the video laryngoscope at the plug and then connected to the selected alternative video laryngoscope as usual.



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C-MAC tinkamas valyti rankomis ir mechaniškai, ir dezinfekuojamas iki 65 laipsnių temperatūroje. p. 1.1.5.

3.4 Reprocessing

The C-MAC[®] PM is approved for manual and mechanical cleaning and disinfection (low-temperature reprocessing up to 65 °C).



Caution: When reprocessing, the battery has to be removed. It is suitable for wipe disinfection only.

The contacts in the plug and in the battery compartment have to be fully dry before plugging them in.

Depending on country-specific regulations, suitable decontamination wipes (e.g., Tristel TRIO 50, Tristel Solutions Ltd.) may be used alternatively.



1. C-MAC® PM mit C-MAC® Videolaryngoskop konnektieren (siehe Abb. 4). Auf das vollständige Einstecken des C-MAC® PM Steckers in den Spatel achten.

Das Videolaryngoskop ist jetzt betriebsbereit. Die Multifunktionstaste „BlueButton“ ② des Videolaryngoskops leuchtet blau, sobald die Video-/Fotoaufnahmefunktion bereit ist.

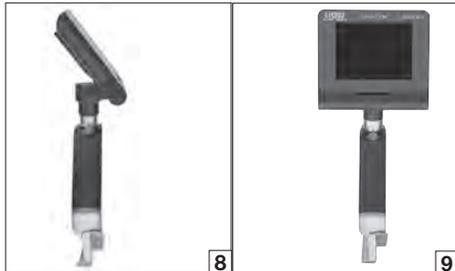
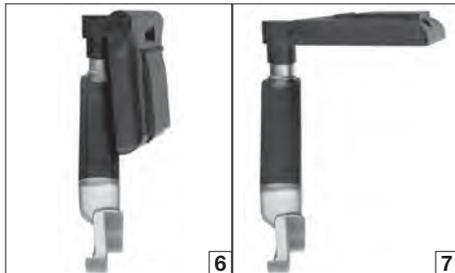
HINWEIS: Die LED des Videolaryngoskops wird zuerst und auch im Fehlerfall eingeschaltet, wenn die Batterie noch Energie liefern kann (siehe Kap. 10, Fehlerbehebung).

Wird der C-MAC® PM im geschlossenen Zustand mit dem Videolaryngoskopspatel verbunden, müssen folgende Schritte durchgeführt werden (siehe Abb. 5 und 6):

- Das OTI-Display ① nach oben klappen (siehe Abb. 7).
- Das OTI-Display ① nach links drehen (siehe Abb. 8).
- Das OTI-Display ① so eindrehen, dass das Bild optimal erkennbar ist (siehe Abb. 9).

! WARNUNG: Vor jedem Gebrauch oder nach einer Veränderung der Betrachtungsmodi/Einstellungen sollte der Anwender sicherstellen, dass beim Blick durch das Endoskop ein Livebild statt eines gespeicherten Bilds angezeigt wird und dass eine korrekte Bildlage ausgewählt wurde.

- ① **HINWEIS:** Ein Weißabgleich ist nicht notwendig.
- ① **HINWEIS:** Das Scharfstellen des Bildes erfolgt automatisch. Eine manuelle Fokussierung ist nicht notwendig.
- ① **HINWEIS:** Der C-MAC® PM kann während des Betriebes abgezogen und mit einem anderen Laryngoskop verbunden werden.
- ① **HINWEIS:** Nach 10 Minuten schaltet sich das Display des C-MAC® PM automatisch ab und muss durch Zu- und Aufklappen oder durch Aus- und Einstecken (Aus- und Einschalten) erneut eingeschaltet werden.



1. Connect the C-MAC® PM to the C-MAC® video laryngoscope (see Fig. 4). Ensure that the C-MAC® PM plug is fully inserted into the blade.

The video laryngoscope is now ready for operation. The multi-functional button 'BlueButton' ② on the video laryngoscope lights up blue as soon as the video/photo recording function is ready.

NOTE: The LED on the video laryngoscope will be illuminated initially and also in the event of a fault as long as the battery is still able to provide power (see Section 10, Troubleshooting).

If the C-MAC® PM is closed when connected to the video laryngoscope blade, the following steps must be performed (see Fig. 5 and 6):

- Fold the OTI display ① upward (see Fig. 7).
- Turn the OTI display ① to the left (see Fig. 8).
- Turn the OTI display ① so that the image can be optimally viewed (see Fig. 9).

! WARNUNG: Before each use or after a change of viewing modes/settings, the user should check to ensure the view observed through the endoscope provides a live image, rather than a stored one, and has the correct image orientation.

- ① **NOTE:** It is not necessary to perform a white balance.
- ① **NOTE:** The image focus is adjusted automatically. Manual adjustment is not necessary.
- ① **NOTE:** The C-MAC® PM can be removed during operation and connected to another laryngoscope.
- ① **NOTE:** After 10 minutes, the display of the C-MAC® PM turns off automatically and must be turned back on again by closing it and reopening it or by disconnecting and reconnecting it (switching it off and on again).

1. Conecte el C-MAC® PM con el videolaringoscopio C-MAC® (véase la fig. 4). Preste atención a que el enchufe del C-MAC® PM esté completamente insertado en la espátula.

El videolaringoscopio se encuentra ahora listo para el servicio. La tecla multifuncional „BlueButton“ ② del videolaringoscopio se enciende de color azul en cuanto la función de grabación de vídeo o de imágenes individuales esté activada.

NOTA: El diodo luminoso se enciende, también en caso de fallo, si la pila todavía puede proporcionar energía (véase el cap. 10, Subsanación de errores).

Si el C-MAC® PM se conecta al videolaringoscopio estando cerrado, deben llevarse a cabo los siguientes pasos (véanse figs. 5 y 6):

- Abra la pantalla OTI ① hacia arriba (véase la fig. 7).
- Gire la pantalla OTI ① hacia la izquierda (véase la fig. 8).
- Orienta la pantalla OTI ① de modo tal, que la imagen pueda verse de forma óptima (véase la fig. 9).

! CUIDADO: Antes de cada utilización o después de una modificación del modo de observación/ajustes, el usuario debe asegurarse de que al mirar a través del endoscopio se muestra una imagen en

Vaizdo fokusavimas atliekamas automatiškai. Rankinis reguliavimas nereikalingas. p. 1.1.3.

- ① **NOTA:** El enfoque nítido de la imagen se realiza automáticamente. No es necesario un enfoque manual.
- ① **NOTA:** El C-MAC® PM puede extraerse durante el servicio y conectarse a otro laringoscopio.
- ① **NOTA:** La pantalla del C-MAC® PM se desconecta automáticamente después de 10 minutos y debe volver a encenderse cerrando y abriendo o enchufando y desenchufando (conectando y desconectando) el monitor.

C-MAC® PM – The POCKET MONITOR ^{NEW}

The C-MAC® system for mobile use

STORZ
KARL STORZ — ENDOSKOPE



8403 XDP



8403 XDD



8403 XDL



8403 XDA

!krovimo stotelé.
p. 1.1.10.

8403 XDA **Battery**, rechargeable Li-ion battery for power supply of C-MAC® PM 8403 XD, charging via Charging Unit 8403 XDL, optimal operation time of 60 min, suitable for wipe disinfection

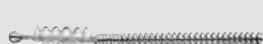
8403 XDL **Charging Unit**, for one rechargeable battery for C-MAC® PM, with power supply and mains adaptor for EU, UK, USA and Australia, power supply 100 – 240 VAC, 50/60 Hz, suitable for wipe disinfection, for use with Battery 8403 XDA and C-MAC® PM 8403 XD

8403 XDD **USB Data Cable**, USB 2.0 port, for data transfer from C-MAC® PM 8403 XD to a computer, length 200 cm

8403 XDP **C-MAC® PM Connecting Cable**, for the transmission of digital signals from C-MAC® PM 8403 XD to C-MAC® Video Laryngoscopes 8403 xxx (C-MAC® system interface), length 50 cm

Accessories (included in delivery)										
Case	Pressure Compensation Cap	Leakage Tester	Tube Holder	Cleaning Brush	Plug	Irrigation Adaptor	Suction Valve	Bronchoscope Insertion Tube	Biopsy Forceps	
27677 SM	11025 E	13242 XL	11301 CFX	110950-50	29100	11301 CD1	11301 CE1	10309 10310	110284-10	
27677 SM	11025 E	13242 XL	11301 CFX	110940-50	29100	11301 CD1	11301 CE1	10309 10310	110284-10	
27677 SM	11025 E	13242 XL	11301 CFX	110930-50	29100	11301 CD1	11301 CE1	10309 10310	-	
27677 SL	11025 E	13242 XL	11301 CFX	-	29100	-	-	10309 10310	-	

Accessories included in delivery:



110950-50
110940-50

110950-50*

Cleaning Brush, with double-sided brush, length 120 cm, brush diameter 3.2 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 2.6 – 3 mm



110940-50*

Cleaning Brush, with double-sided brush, length 90 cm, brush diameter 2.6 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 2 – 2.3 mm



110930-50

110930-50*

Cleaning Brush, length 90 cm, brush diameter 1.7 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 1.2 – 1.5 mm



11301 CD1

11301 CD1

Irrigation Adaptor, for machine cleaning, reusable, for use with Flexible Intubation Video Endoscopes 11301 BNX, 11302 BDX, 11303 BNX and 11304 BCX



11301 CE1

11301 CE1

Suction Valve, for single use, package of 20, for use with Flexible Intubation Video Endoscope 11301 BNX, 11302 BDX, 11303 BNX and 11304 BCX



8403 YZ

8403 YZ

Protection Cap, for the C-MAC® system interface on C-MAC® Video Laryngoscopes 8403 xxx and C-MAC® PM 8403 XD as well as C-MAC® Connecting Cable 8403 X

Apsauginīs kamštelis.
p. 2.1.10.

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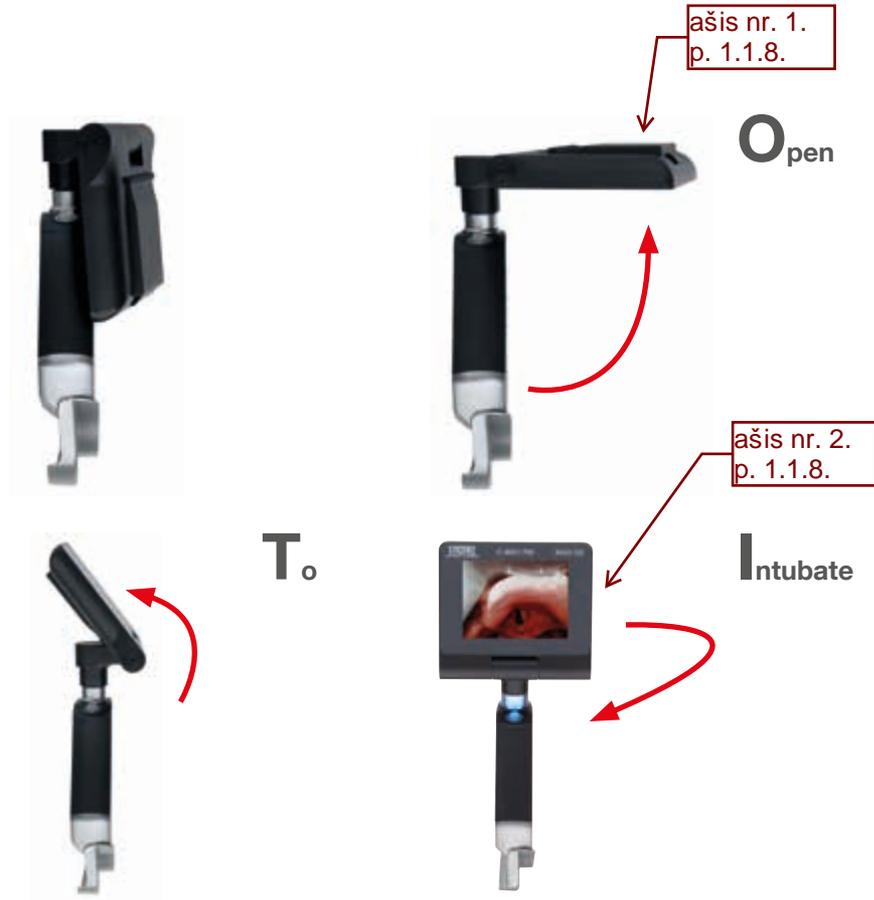


Pocket monitorius automatiškai įsijungia atlenktas ir išsijungia užlenktas. p. 1.1.9.

- Switching on the OTI display

OTI Open To Intubate

The Pocket Monitor automatically switches on when it is opened and switches off when it is closed.



Note: The monitor can be removed and attached to other video laryngoscope blades in open or closed condition.

Note: Standby function! The display of the C-MAC® Pocket Monitor automatically turns off 10 minutes after it is first switched on. To turn it back on, activate the monitor by closing and then opening or disconnecting/connecting it.



809120 **MAGILL Forceps**, for children, modified, length 20 cm, suitable for endoscopic foreign body removal, for use with video laryngoscopes sizes 1 and 2



809125 **MAGILL Forceps**, modified, length 25 cm, suitable for endoscopic foreign body removal, for use with video laryngoscopes sizes 2-4



8404BXC **C-MAC® HD Video Laryngoscope MAC #4**, CMOS technology, with MACINTOSH laryngoscope blade, size 4, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403Z XK/8404Z XK and C-MAC® PM 8403XD

C-MAC HD video laringoskopas MAC4, CMOS technologija, dydis 4, nuotraukų ir video vaizdų dokumentacija valdoma BlueButton mygtuku. p. 1.3.1., p. 1.3.5.

8404BX **Same**, with catheter introduction sizes 16-18 Fr.



8404AXC **C-MAC® HD Video Laryngoscope MAC #3**, CMOS technology, with MACINTOSH laryngoscope blade, size 3, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403Z XK/8404Z XK and C-MAC® PM 8403XD

C-MAC HD video laringoskopas MAC3, CMOS technologija, dydis 3, nuotraukų ir video vaizdų dokumentacija valdoma BlueButton mygtuku. p. 1.2.1., p. 1.2.5.

8404AX **Same**, with catheter introduction sizes 14-16 Fr.



8404KXC **C-MAC® HD Video Laryngoscope MAC #2**, CMOS technology, with MACINTOSH laryngoscope blade, size 2, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403Z XK/8404Z XK and C-MAC® PM 8403XD



8404EXC

C-MAC® HD Video Laryngoscope MAC #0,
CMOS technology, with MACINTOSH laryngoscope blade, size 0, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403ZXK/8404ZXK and C-MAC® PM 8403XD



8404GXC

C-MAC® HD Video Laryngoscope MIL #1,
CMOS technology, with MILLER laryngoscope blade, size 1, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for 8403ZXK/8404ZXK and C-MAC® PM 8403XD



8404DXC

C-MAC® HD Video Laryngoscope MIL #0,
CMOS technology, with MILLER laryngoscope blade, size 0, with C-MAC® system interface, documentation of images and video sequences via BlueButton, for use with C-MAC® Connecting Cable 8403X for 8403ZXK/8404ZXK and C-MAC® PM 8403XD



8404HX

C-MAC® HD Video Laryngoscope D-BLADE, for adults,
CMOS technology, for difficult intubation, with C-MAC® system interface, documentation of images and video sequences via BlueButton, with catheter introduction sizes 16-18 Fr. for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403ZXK/8404ZXK and C-MAC® PM 8403XD



8404HXP

C-MAC® HD Video Laryngoscope D-BLADE, pediatric,
CMOS technology, for difficult intubation, with C-MAC® system interface, documentation of images and video sequences via BlueButton, with catheter introduction sizes 16-18 Fr. for use with C-MAC® Connecting Cable 8403X for C-MAC® Monitor 8403ZXK/8404ZXK and C-MAC® PM 8403XD

C-MAC HD video laringoskopas D-Blade, suaugusiems, CMOS technologija, apsunkintai intubacijai, nuotraukų ir video vaizdų dokumentacija valdoma BlueButton mygtuku. p. 1.4.1., p. 1.4.2., p. 1.4.6.

Overview adult series

	8403 adult series (HIMAX)	8404 adult family (OH01A)
blade	 <p>8403KXC MAC#2 8403AX/AXC MAC#3 8403BX/BXC MAC#4 8403HXC D-Blade 8403HXP D-Blade Pedi</p>	 <p>8404KXC MAC#2 8404AX/AXC MAC#3 8404BX/BXC MAC#4 8404HXC D-Blade 8404HXP D-Blade Pedi</p>
Light output / camera head		
lighting	1x Luxeon-Z LXZ1	2x LED white CREE WZ500
image sensor	HM0357 fr 2 x LED baltasp. p. 1.2.3., p. 1.3.3., p.1.4.4.	OH01A from Omnivision
housing	 <p>Housing is made of aluminium composition with cover</p>	 <p>Housing is made of titanium grade 2</p>
Interface	C-MAC interface (ODU Connector)	C-MAC interface (ODU Connector)

Raiška 1280 x 800
p. 1.2.4., p. 1.3.4., p. 1.4.5.

Titanas
p. 1.2.2., p. 1.3.2., p. 1.4.3.



Resolution	640x480	1280x800 HD	←
Material	Titan	Titan	
Reusable	Available	Available	
Single-use	Available	Available	
IPX Protection	IPX 8	IPX 8	
Blade variations	5	9	←
Price	+++	++	←



8403XSI **C-MAC® S IMAGER**, with C-MAC® system interface, for manual and machine disinfection up to 65 °C and High Level Disinfection (HLD) acc. to US standards, for use with C-MAC® Connecting Cable 8403X, C-MAC® Monitor 8403ZXK/8404ZXK, C-MAC® PM 8403XD and single-use C-MAC® S Video Laryngoscopes 051113-10, 051114-10, 051116-10



051114-10* **C-MAC® S Video Laryngoscope MAC #4**, with MACINTOSH laryngoscope blade, size 4, for single use, package of 10, for use with C-MAC® S IMAGER 8402XS, 8403XS or 8403XSI



051113-10* **C-MAC® S Video Laryngoscope MAC #3**, with MACINTOSH laryngoscope blade, size 3, for single use, package of 10, for use with C-MAC® S IMAGER 8402XS, 8403XS or 8403XSI



051116-10* **C-MAC® S Video Laryngoscope D-BLADE**, laryngoscope blade for difficult intubation, for single use, package of 10, for use with C-MAC® S IMAGER 8402XS, 8403XS or 8403XSI



8401DS **C-MAC® GUIDE**, guide rod made of stainless steel with atraumatic tip, distal region is adapted to the blade shape of the C-MAC® video laryngoscope D-BLADE, fixation of endotracheal tube with the integrated tube holder possible, package of 10, for use with C-MAC® video laryngoscopes

C-MAC pravedējas.
p. 1.4.7.





8404YD

Protective Bag, blue, for the C-MAC® system, made of water-resistant and sturdy material, washable, bag contains separate compartments for the monitor and three C-MAC® video laryngoscopes, for use with C-MAC® Monitors 8401ZX/8402ZX/8403ZX, Electronic Module 8402X, power supply, 3x C-MAC® video laryngoscopes



8403YE

Bag for Intubation Set -C22-, ULM model, made of water-resistant and sturdy material, washable, bag contains two compartments with several holding possibilities for C-MAC® video laryngoscopes with C-MAC® PM and for conventional laryngoscopes, for use with C-MAC® PM 8401XDK, 8403XDK, C-MAC® Video Laryngoscopes 8401xxx/8403xxx/8404xxx and conventional laryngoscopes

Krepšys, skirtas C-MAC PM p. 1.5.



8403YES

Bag for C-MAC® PM and IMAGER, made of water-resistant and sturdy material, washable, for the transportation of C-MAC® PM and C-MAC® S IMAGER as well as the C-MAC® S Pediatric IMAGER, for use with C-MAC® PM 8403XDK, C-MAC® S IMAGER 8403XSI and C-MAC® S Pediatric IMAGER 8403XSP



11301D1

Battery Light Source LED for Endoscopes, with fine screw thread, boost mode for temporary increase in brightness, burning time > 120 min, weight approx. 78 g, for use with KARL STORZ endoscopes

11301D3

Battery Light Source LED for Endoscopes, with coarse screw thread, boost mode for temporary increase in brightness, burning time > 120 min, weight approx. 78 g, for use with KARL STORZ endoscopes

11301DE

Battery Light Source LED for Endoscopes, rechargeable, with click connection, boost mode for temporary increase in brightness, color temperature 5500 K, lithium-ion batteries, charging time 60 min, burning time at 100% brightness 40 min, weight approx. 150 g, suitable for wipe disinfection

11301DF

Same, with fast screw thread

C-MAC® PM – The POCKET MONITOR ^{NEW}

The C-MAC® system for mobile use



Special Features:

- Universal C-MAC® system interface, tailored to your airway management
- Exchange of C-MAC® video laryngoscopes and the C-MAC® VS within seconds
- Documentation of images (JPEG) and video sequences (MPEG4) on internal memory in real time
- High-resolution 3.5" wide-view angle display (160°)
- No additional on/off buttons thanks to the "Open-to-Intubate display" (OTI)
- Due to the closed design, the entire POCKET MONITOR unit can be fully immersed in disinfection solution (IPX8)
- One hour operating time
- Always ready for use thanks to exchangeable, replaceable battery
- Rechargeable Li-ion battery with capacity control and intelligent power management
- Suitable and validated for the following low-temperature reprocessing methods: Manual cleaning and disinfection, sterilization with Steris®, Sterrad® and High-Level Disinfection (HLD) acc. to US standards and Tristel Trio Wipes System
- Additional standard: RTCA/DO-160F



8403 XDK

8403 XDK

C-MAC® PM Set, unit with LCD monitor and power supply for all C-MAC® laryngoscopes, with C-MAC® system interface, screen size 3.5", documentation of images and video sequences saved on internal memory, monitor movable via two rotation axes, rechargeable Li-ion battery, 1 h operation time, exchangeable battery pack, 2 h charging time, power management with capacity indicator, protection class IPX8, for use with C-MAC® Video Laryngoscopes 8403 xxx

including:

Battery, rechargeable

USB Data Cable

Protection Cap, for reprocessing

Intubation Set Prehospital, ULM Model 8400 C1 see page 6

Components/Spare Parts see chapter 6