

# Gaining the Upper Hand in Bronchoscopy

The FIVE 6.5 – designed for use in  
intensive care medicine



## Ideally equipped for the intensive care unit with KARL STORZ



### C-MAC® HD Video Laryngoscopes

The possibility to connect the FIVEs as well as the C-MAC® HD video laryngoscope to the mobile C-MAC® HD monitor simultaneously is a considerable advantage.

In the event of emergency intubation, the staff can switch at any time to the D-BLADE for the difficult airway and also to standard MACINTOSH or MILLER blades. Staff are thus equipped for the airway management of a wide range of patients.



### The choice is yours: FIVE or LIVE or both

Different types of physicians usually work together in the intensive care unit, e.g., anesthesiologists, pneumologists and intensive care physicians. The requirements for a flexible endoscope may therefore vary.

With our FIVEs\* and the new LIVE\* series, we can offer you a complete portfolio of flexible videoendoscopes – with both high-end and standard solutions.

\* Flexible Intubation Videoendoscope

\* LED Integrated Videoendoscope



### Smart and mobile with the C-MAC® HD system

A lack of space is a characteristic feature of the intensive care unit. The patient is surrounded with numerous devices and space constraints can hinder assisting personnel when providing patient care. Smart, streamlined and mobile solutions such as the C-MAC® HD system offer a clear advantage.



### Completely compatible with TELE PACK+

The new TELE PACK+ allows compatibility with all C-MAC® components via simple plug & play. It also allows connection of the new LIVE bronchoscope series. This offers the user a wider choice of platform as well as solutions tailored to individual needs in the intensive care unit.



System compatible  
with C-MAC® HD  
and TELE PACK+

Distal deflection:  
180°/140°

Large working  
channel:  
3.2 x 2.8 mm

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*