The Storz C-MAC 8401 is a video laryngoscope that features stainless steel blades with pronounced flat form which enables endotracheal intubation even with reduced oral aperture. The image on the distal lens is acquired using a CMOS chip, which guarantees a field of view of approximately 80° (diagonal) which gives an optimal insight into the pharynx and larynx. The special design of the electronics prevents fogging of the lens.

Features

- Great image quality in the homogeneously illuminated oropharynx.
- No fogging of the laryngoscope.
- Optimized battery power with extremely low weight.
- Real-time recording of video sequences and still images is a fast and simple process.
- Easy and fast reprocessing.