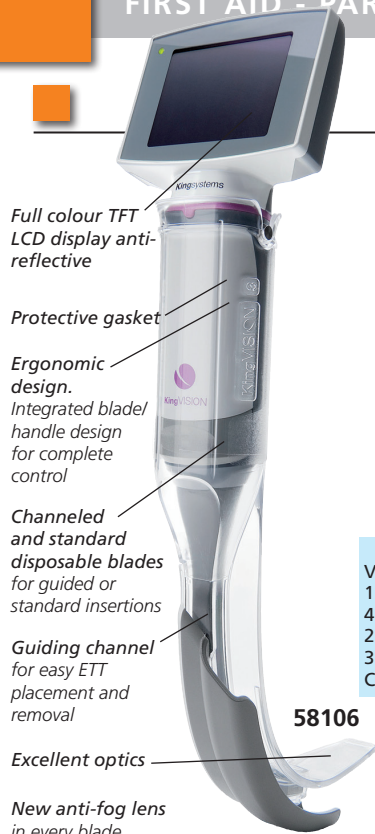


AMBU® KING VISION® aBLADE™ VIDEO LARYNGOSCOPE



Full colour TFT LCD display anti-reflective

Protective gasket

Ergonomic design. Integrated blade/handle design for complete control

Channeled and standard disposable blades for guided or standard insertions

Guiding channel for easy ETT placement and removal

Excellent optics

New anti-fog lens in every blade

58106

MADE IN THE USA



58113

58112

Video display and adapter with integrated camera

STANDARD ACCESSORIES

- Vision display
- 1 reusable video adapter for aBlades size 3
- 4 channeled vision aBlades - size 3
- 2 standard vision aBlades - size 3
- 3 AAA batteries
- Case

58106 KING VISION® aBLADE™ VIDEO LARYNGOSCOPE

The King Vision™ video laryngoscope is especially designed to visualize, in the most reliable way, the airways for routine and difficult intubations.

The reusable display is lightweight, non-glare, smudge-proof, packaged in a protective foam case and is battery operated. The blades are disposable and are individually packaged, eliminating cross contamination risks. Can be used continuously about 80 min., making it highly portable. Video output compatible with external monitor and recording devices.

Two blade types: a standard blade that requires the use of a stylet to direct the ET tube and a channeled blade where you can guide the ET tube with the blade.

- 58108 PEDIATRIC STANDARD aBLADES - size 2* - box of 20
- 58109 PEDIATRIC CHANNELED aBLADES - size 2* - box of 20
- 58110 VIDEO ADAPTER for aBLADES size 2 - optional

Pediatric aBlades need 58110 (not included)

- 58112 STANDARD VISION aBLADES - size 3** - box of 20
- 58113 CHANNELED VISION aBLADES - size 3** - box of 20
- 58116 VIDEO ADAPTER for aBLADES size 3 - spare

**For children 1-10 years*

***For large children, adults*

TECHNICAL SPECIFICATIONS

Display:	2.4" tft lcd display	Battery life:	80 min.		
Video refresh rate:	30 frames per second	Blades	Size 1	Size 2	Size 3
Video resolution:	320x240	length:	11 cm	11 cm	17 cm
Camera resolution:	640x480 vga	width:	15 mm	20 mm	26 mm (standard)
Light source:	white LED				29 mm (channeled)

USB F.O. LED LARYNGOSCOPE HANDLE

34468 USB F.O. LARYNGOSCOPE HANDLE

Universal USB handle for all green fibre optic blades, including lithium-ion rechargeable battery and USB port for easy recharging without charging station.

- glass bead blasted, matt chromium plated surface for a high quality optic
- no surface structure, lateral grooves for hygienic use and secure grip in the hand
- metallic lamp case
- quick and easy removal of bulb
- autoclavable up to 134° (without batteries)
- handle in accordance with ISO 7376 (green standard)

MADE IN GERMANY

COMPATIBLE WITH ALL ISO 7376 GREEN F.O. BLADES



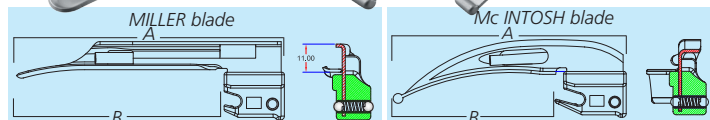
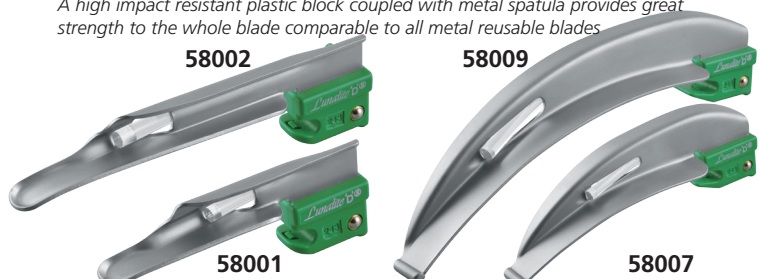
Handle supplied in a rigid case with 3 adapters (US, GB, EU)

F.O. LARYNGOSCOPE BLADES AND BATTERY HANDLES SINGLE PATIENT STERILE

SINGLE PATIENT F.O. LARYNGOSCOPE BLADES

Choice of 7 blades Miller 0,1 and McIntosh 1, 2, 3, 4, 5 for everyday hospital use. Compatible with ISO 7376 Green System. Low profile helps to reduce dental trauma, improves access with limited mouth opening and larynx visualization.

A high impact resistant plastic block coupled with metal spatula provides great strength to the whole blade comparable to all metal reusable blades



GIMA code	SINGLE PATIENT F.O. BLADES	A	B
58001	MILLER N° 0 blade - Newborn	78	54
58002	MILLER N° 1 blade - Infant	105	81
58006	Mc INTOSH N° 1 blade - Infant	95	70
58007	Mc INTOSH N° 2 blade - Child	115	90
58008	Mc INTOSH N° 3 blade - Adult	134	109
58009	Mc INTOSH N° 4 blade - Adult large	155	130
58010	Mc INTOSH N° 5 blade - Adult extra large	175	150

Beaded tip on McIntosh blades for easy intubation. Slimmer design for easy maneuverability and intubation. Light conductor made from material with excellent light transmission: 4,000 lux with 2.5 V Xenon lamp and 10,000 lux with LED lamp. Need F.O. handle. Instructions: GB, FR, IT, ES, PT, DE, GR, Arabic.

SINGLE PATIENT BATTERY HANDLES

- lightweight, suitable for everyday hospital use
 - single patient use, prevent cross infection
 - compatible with ISO 7376 Green System
 - perfect solution to cleaning problems confronting EMS field
 - Ready To Use (RTU) handles supplied with disposable eco-friendly preloaded batteries
 - suitable also for reusable blades
- Multilingual manual: GB, FR, IT, ES, PT, DE, GR, Arabic.



GIMA code	SINGLE PATIENT F.O. LED BATTERY HANDLES 2.5 V
58016	Battery handle "RTU" (ready to use) - pediatric
58017	Battery handle "RTU" (ready to use) - adult

TECHNICAL SPECIFICATIONS

CRI:	>110	Material: ABS	Lux: 145K
Temperature:	4500K	Batteries: mercury free	