







QUALITY WITH EXCELLENCE





AUG Medical is a manufacturer of high-quality Laryngoscopes, Diagnostics, Airway Management, Video Laryngoscopes and Otoscopes.

We are the direct supplier and distributor of medical equipments based in Poland, United States, UAE & Turkey. Our headquarter is in Poland which serve's the whole Europe. US captures North and South America, and Turkey & UAE controls Asian Pacific. Our goal is to provide Our Customer certified and standardized products with premium quality at competitive prices with maintained stocks we provides fast and efficient delivery for the best satisfaction of our customer.

Convenient customer service is very important to us, that's why our customer service is available in more than four languages to answer to your questions or redress any concern you may have. Moreover to make purchasing more convenient for our valuable customers, we offers online shopping portal for both end-users & distributors.

Our authorised distributors are listed on our website for your ease. Shopping in our online store is easy and safe because of multipurpose payment facilities & best delivery services. We also constantly improve our offers in order to satisfy our customers and provide access to the best product. The confidence offer to our brand and the full satisfaction of our customers is the answer to effective quality management and internal audits of ISO 9001 and ISO 13485. We are also accredited with cGMP, CE mark, REACH and FDA.

Thank you for choosing AUG MEDICAL.





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LARYNGOSCOPY

INTENDED USE

The rigid laryngoscope is a device used to examine and visualize patient's airway and aid placement of tracheal tube. Laryngoscope is an examination device that lets your diagnostician look at the back of your throat, your voice box (larynx) and vocal cords with a scope (laryngoscope). There are two types of laryngoscopes, and each uses as different equipment, namely direct & indirect laryngoscope.

INDIRECT LARYNGOSCOPE

Indirect laryngoscope are used by diagnostician in clinics with mouth mirror and handle to view throat / larynx.

The diagnostician uses an external headlight to transmit illumination into patient's mouth for examination.

Some diagnostician uses pen torch as well. Indirect laryngoscope is not done as much now because flexible laryngoscopes let your diagnostician see better and are more comfortable for you.

DIRECT (FLEXIBLE OR RIGID) LARYNGOSCOPE

Direct laryngoscope lets your diagnostician to see deeper into your throat / larynx. The scope is either flexible or rigid. Flexible scopes such as FLEX-TIP helps in difficult intubation and are more comfortable for patient and it user. Rigid scopes are often used in standard intubation process.

WE CHOSE HIGH-END CERTIFIED RAW MATERIALS

Medical Devices such as non-sterile, laryngoscopes, supplied by AUG Medical are comprising Stainless Steel (AISI 304) and Brass. We buy such materials from approved suppliers to maintain our quality and standards.

ESSENTIAL PERFORMANCE

The Laryngoscope should be well illuminate the area under examination in order to get perfectly diagnose, otherwise incorrect information could lead to an inappropriate treatment that would present an unacceptable risk to the patient.

WARRANTY

Instead of the usual 2-year guarantee, we offers guarantee of each device for 5 years from the date of delivery from our factory (this excludes consumables such as bulbs, batteries and packaging). We guarantee the proper function of the unit provided it is used as intended by the manufacturer and according to the instructions for use. Any faults or defects which occur during the guarantee period will be repaired free of charge provided they are caused by faults in material, design or workmanship. In the case of a complaint of a defect in the product during the guarantee period, the buyer must prove that any such defect was present at the time the product was delivered. The usual legal guarantee and warranty do not apply to incorrect use, the use of non-original AUG parts or accessories. (Especially bulbs, as these are designed with emphasis on the following criteria: Color temperature, life expectancy, safety, optical quality and performance.) Also excluded are repairs or modifications made by persons not authorized by AUG or cases where the customer does not follow the instructions supplied with the product. Further claims, in particular claims for damage not directly related to the AUG product, are excluded. For repairs, please contact your distributor, who will return the goods to us or our authorized agent.











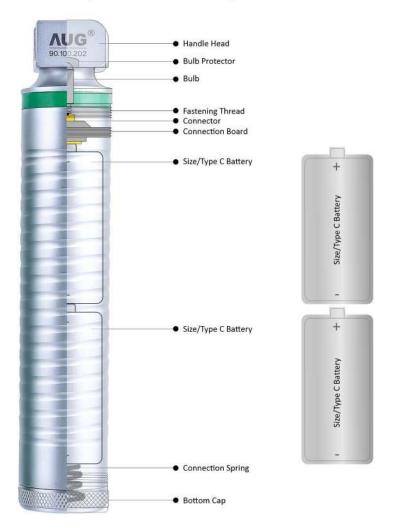




DELINEATION OF LITERAY® SERIES

On intubation the lighting conditions are bad which results injuries so AUG comes forward to facilitate the users of Laryngoscope by introducing LITERAY® F.O Laryngoscope Handle which are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and light unit i.e lamp. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort.

















LITERAY® | F.O LARYNGOSCOPE LED^{HP} HANDLE

LITERAY® F.O LED^{HP} Laryngoscope Handle are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort.

FEATURES

- 2.5V LED $^{\mbox{\tiny HP}}$ is constructed with advance German technology.
- Polished metal cap around Lamp gives maximum supply of illumination.
- · Lamp can be easily supersede with help of fingers.
- 50,000+ hours life of LED^{HP} Lamp.
- More than 130,000 Lux.
- Knurled handle design provides excellent grip
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- Green color coding indicate universal fitting & standard of ISO 7376/3.
- Build in Brass.
- · Premium chrome plating finishing.

REF	SIZE	LENGHT X WIDTH
90.100.200	MICRO	90mm × 19mm
90.100.201	SMALL	154mm × 19mm
90.100.202	MEDIUM	153mm x 29mm
90.100.203	STUBBY	120mm x 33mm
90.100.204	ECO-MEDIUM	152mm x 31mm
90.100.205	ANGLED	154mm × 29mm









FREE



USE





LITERAY® | F.O LARYNGOSCOPE XENON HANDLE

LITERAY® Xenon Laryngoscope Handle are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort.

FEATURES

- 2.5V Xenon is constructed with advance German technology.
- Polished metal cap around Lamp gives maximum supply of illumination.
- Lamp can be easily supersede with help of fingers.
- 50+ hours life of Xenon Lamp.
- More than 11,000 Lux.
- Knurled handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- Green color coding indicate universal fitting & standard of ISO 7376/3.
- Build in Brass.
- Premium chrome plating finishing.

REF	SIZE	LENGHT X WIDTH
90.100.300	MINI	90mm × 19mm
90.100.301	SMALL	154mm × 19mm
90.100.302	MEDIUM	153mm x 29mm
90.100.303	STUBBY	120mm x 33mm
90.100.304	ECO-MEDIUM	152mm x 31mm
90.100.305	ANGLED	155mm × 29mm









FREE



4







RECHARGEABLE BATTERY SMALL









LITERAY® | F.O RC LARYNGOSCOPE HANDLE

LITERAY F.O LED/Xenon Rechargeable Laryngoscope Handles are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort. Handle comes with 3.5V Ni-MH 1000mAh rechargeable battery, can be recharge with AUG® Pro Charger.

FEATURES

- 2.5V/3.5V High Power LED/Xenon is constructed with advance German technology.
- Polished metal cap around Lamp gives maximum supply of illumination.
- · Lamp can be easily supersede with help of fingers.
- 50,000 hour life of LED.
- More than 130,000 Lux.
- · Grooved handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 3.5V Ni-MH 1000mAh rechargeable battery.
- Also available in 2.5V Ni-MH 700mAh rechargeable battery.
- 2 hour charge gives more than 3 hours working capacity with 3.5V Ni-MH 1000mAh rechargeable battery.
- Green color coding indicate universal fitting & standard of ISO 7376/3.
- Build in Brass.
- Premium chrome plating finishing.

LED

REF	SIZE	LENGHT X WIDTH
90.100.401	SMALL 2.5V	154mm × 19mm
90.100.402	MEDIUM 3.5V	153mm × 29mm
90.100.451	SMALL 2.5V B	154mm x 19mm
90.100.452	MEDIUM 3.5V B	153mm x 29mm

XENON

REF	SIZE	LENGHT X WIDTH
90.100.411	SMALL 2.5V	154mm x 19mm
90.100.412	MEDIUM 3.5V	153mm x 29mm
90.100.461	SMALL 2.5V B	154mm _X 19mm
90.100.462	MEDIUM 3.5V B	153mm x 29mm









EASY TO USE









LITERAY® | F.O LARYNGOSCOPE DUAL HANDLE

AUG LITERAY® Fiber Optic dual handles shell can be autoclaved or sterilized while the battery insert is being charged. The handles are also compatible with low temperature gas plasma sterilization procedures. Outer shell has Grooved / Knurled surface to provides a comfortable & secure grip to enhanced safety. German LED or XENON 3.5V lamp provides ultra-bright & high intensity of illumination.

- 3.5V LED / Xenon is constructed with advance German technology.
- Polished metal cap around Lamp gives maximum supply of illumination.
- · Lamp can be easily unscrew for replacement.
- 10+ hours life of Xenon, & 50,000 life of LED Lamp.
- More than 15,000 Lux with Xenon & 110,000 Lux with LED.
- Handle can be operated with 1000 mAh Ni-MH rechargeable battery.
- Knurled/ Grooved handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Green color coding indicate universal fitting & standard of ISO 7376/3.
- · Premium chrome plating finishing.

REF/LED	SIZE	LENGHT X WIDTH
90.100.701	SMALL 2.5V	80mm × 13mm
90.100.702	MEDIUM 3.5V	92mm × 18mm
REF/XENON	SIZE	LENGHT X WIDTH
90.100.711	SMALL 2.5V	80mm × 13mm
90.100.712	MEDIUM 3.5V	92mm × 18mm









6



Quality. Defin













MRI Conditional Fiber Optic handles are built to last with a chrome plated finish to ensure durability and long life. Grooved & Knurled surface provides a comfortable grip to prevent slippage for enhanced safety in the MRI Suite. German LED & XENON 3.5V lamp provides ultra-bright & high intensity with reliable light output. Certified MRI Conditional up to 3.0 Tesla.

FEATURES

- 2.5V / 3.5V LED & Xenon is constructed with advance German technology.
- Polished metal cap around Lamp gives maximum supply of illumination.
- Lamp can be easily supersede with help of fingers.
- 10+ hours life of Xenon & 50000 hours with LED.
- More than 11,000 Lux with Xenon & 110000 with LED.
- · Grooved & Knurled handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Yellow color ring indicate that the Product is MR Conditional.
- Green color coding indicate universal fitting & standard of ISO 7376/3.
- Premium chrome plating finishing.
- Certified to strength the 3.0 Tesla as marked on Handle.

Can only be operated with MRI Conditional Battery (3.5V – Size: 1 x C)



XENON			
REF	SIZE	LENGHT X	WIDTH
90.100.502	MEDIUM 2.5V	153mm ×	29mm
90.100.552	MEDIUM 3.5V	153mm X	29mm

LED (HIGH POWER)

REF	SIZE	LENGHT X WIDTH
90.100.602	MEDIUM 2.5V	153mm × 29mm
90.100.652	MEDIUM 3.5V	153mm × 29mm

















REF		PLUGS
60.300.100	DESK-CHARGER	EU, GB, US

LITERAY® | PRO CHARGER

PRO Charging unit automatically charges NiMH, and LION batteries irrespective of their status of charge or out put voltage. All AUG rechargeable handles can be easily charge with PRO CHAGRER. 1000mAh battery can be charge for 2 hours and working capacity will be upto 3 hours. Two independent charging wells complete functionality for one or two handles at same time. Automatic charging will independent the state of charge of the rechargeable battery. Guarantees extended battery life. Charger switches off automatically when the battery is fully charged. Arc shape light pulses from the charging well to confirm the charging mode. Continuous light indicates that the charging process has been completed.

FEATURES

- · Charge Small and Medium handles simultaneously.
- · Breathing charging indication light system.
- Both arcs beside battery compartment illuminates when handle is in position to get charge.
- · Arcs lights get constant, once charging completes.
- The station automatically charge NiMH and LION batteries.
- 1000mAh, 3,5V NiMH batteries takes 2 hours to complete its charging and available for working for more then 3 hours.
- Choice of interchangeable AC power plug with American, European and UK.









FREE

EASY TO

USE













DELINEATION OF MAXXLITE® SERIES

AUG MAXXLITE® Series are designed with enclosed fiber optic bundle with a whole new experience. These blades has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned or easy autoclave for more then 4000 times. This contributes mostly to the elimination of cross-infection. MAXXLITE® Series delivers the best of it with low friction with smooth-line chrome plating finish and ultra fine smooth edges. MAXXLITE® Series bring a vast range of blades such as;

- MACINTOSH
- FLEXI-TIP

MILLER

POLIO

FOREGGER

PAEDIATRIC

AUG MAXXLITE® Series are build with prime quality German made fiber. Each blade has more then 8000 strands with dia of 4.5mm, which delivers matchless illumination and bright shine intensity. The fiber is supremely polished from both ends to make if more clear.

MACINTOSH

Our Macintosh Blades are simply designed for daily basis clinical diagnose which help to elevate the epiglottis and to expose the laryngeal inlet, effortlessly.

MILLER

Our Miller Blades are designed with smooth straight flange which helps to obtain a perfect view of the vocal cords by directly lifting the epiglottis or to expose the laryngeal inlet, effortlessly.

FOREGGER

Our FOREGGER/WISCONSIN Blades are specially designed with slightly expanded distal portion which helps better to lift epiglottis.

FI FXI-TIP

Our FLEXI-TIP Blades are designed with finest quality tilts tips with adjustment angle of 90° by pushing out the lever at back, the blades are most demanded for difficult intubation.

POLIC

Our POLIO Blades are designed with a special angle of 130° to facilitate intubation in patients encased within iron lung ventilators during the polio epidemic. This special blade is also useful for patients with barrel chest, restricted neck mobility or breast hypertrophy.

PAEDIATRIC

Paediatric blades are specifically designed for the intubation of neonates and infants, the blade goes straight with a slight curve at it's distal which gives more significant result then other blade for children.











MAXXLITE® | F.O MACINTOSH BLADE

AUG MAXXLITE® Series are designed with enclosed fiber optic bundle. It has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection. It has low friction with smooth-line chrome plating finish.

FEATURES

- Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- No sharp edges. Low profile curved blades.
- · Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- · Chrome plated.



REF	SIZE	LENGHT X WIDTH
70.100.100	0	82 x 14
70.100.101	1	93 x 14
70.100.102	2	115 x 17
70.100.103	3	135 x 18
70.100.104	4	155 x 18
70.100.105	5	176 x 20





FREE



WARRANTY

MAINTAINANCE

USE















MAXXLITE® | F.O MILLER BLADE

AUG MAXXLITE® Series are designed with enclosed fiber optic bundle. It has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection. It has low friction with smooth-line chrome plating finish.

FEATURES

- · Enclosed fiber optic core with 3.00mm diameter.
- 3000 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- No sharp edges. Low profile straight blades.
- Free maintenance.
- Autoclave able upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- Chrome plated.

REF	SIZE	LENGHT X WIDTH
70.100.199	00	76mm x 9.5mm
70.100.200	0	80mm x 10.5mm
70.100.201	1	100mm x 11.5mm
70.100.202	2	152mm x 13mm
70.100.203	3	192mm x 13mm
70.100.204	4	207mm x 16mm











USE

















MAXXLITE® | F.O FOREGGER BLADE

AUG MAXXLITE® Foregger / Wisconsin blades are designed with straight spatula and flange that expands slightly towards the distal portion of the blade. This feature increases the visual field and reduces the possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

FEATURES

- Enclosed fiber optic core with 3.00mm diameter.
- 3000 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- · No sharp edges. Low profile straight blades.
- · Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- · Chrome plated.

REF	SIZE	LENGHT X WIDT
70.100.300	0	82 x 14
70.100.301	1	93 x 14
70.100.302	2	112 x 13
70.100.303	3	132 x 16
70.100.304	4	160 x 18
70.100.305	5	176 x 20





FREE



WARRANTY

MAINTAINANCE

EASY TO USE





MAXXLITE® | F.O FLEXI-TIP BLADE

AUG MAXXLITE® FLEXI-TIP Blades are designed with enclosed fibre optic bundle for difficult intubation, these blades have tilting tip upto 90° which help to giving a clear view of the vocal cord. A lever controls the tip angle during intubation to lift the epiglottis. It has low friction with smooth-line chrome plating finish.

- Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- Chrome plated.

REF	SIZE	LENGHT X WIDTH
70.100.401	1	93 x 14
70.100.402	2	115 x 17
70.100.403	3	135 x 18
70.100.404	4	155 x 18
70.100.405	5	176 x 20















MAXXLITE® | F.O POLIO BLADE

AUG MAXXLITE® Angled blades are designed with enclosed fibre optic bundle. It has no cavities to trap dirt or body fluids, thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection. It has low friction with smooth-line chrome plating finish.

- 130° Angled
- Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- · No sharp edges. Low profile curved blades.
- · Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- · Chrome plated.

REF	SIZE	LENGHT X WIDTH
70.100.502	2	112 x 13
70.100.503	3	134 x 15
70.100.504	4	155 x 15







WARRANTY



MAINTAINANCE FREE



USE



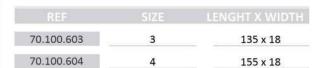




MAXXLITE® | F.O LEFTHAND MACINTOSH BLADE

AUG MAXXLITE® Series are designed with enclosed fiber optic bundle. Lefthand blade's are specially designed for left hand users, these blades has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection. It has low friction with smooth-line chrome plating finish.

- · Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- No sharp edges. Low profile curved blades.
- · Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- · Chrome plated.





















MAXXLITE® | F.O PAEDIATRIC BLADE

AUG MAXXLITE® Paediatric blades are specifically designed for the intubation of neonates and infants. It's designed with enclosed fiber optic bundle. It has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection. It has low friction with smooth-line chrome plating finish.

- Special featured blade.
- · Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No sharp edges. Low profile straight blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.
- Elegant design with low profile heel.
- Chrome plated.

REF	SIZE	LENGHT X WIDTH
70.100.700	0	112 x 13
70.100.701	1	134 x 15















MAXXLITE® | F.O LARYNGOSCOPE SETS

AUG MAXXLITE® sets are designed with enclosed fiber optic bundle. It has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle's comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

- Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- · No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- · Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries
- · Premium chrome plating finishing.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.000.100	Mac 0,1,2 + Med	Child
77.000.101	Mac 1,2,3 + Med	Child/Adult
77.000.102	Mac 0,1,2,3 + Med	Child/Adult
77.000.103	Mac 2,3,4 + Med	Adult
77.000.104	Mac 1,2,3,4 + Med	Adult
77.000.105	Mac 0,1,2,3,4 + Med	Standard
77.000.106	Mac 0,1,2,3,4,5 + Med	Standard

REF (LED)	SIZE	DETAILS
77.000.150	Mac 0,1,2 + Med	Child
77.000.151	Mac 1,2,3 + Med	Child/Adult
77.000.152	Mac 0,1,2,3 + Med	Child/Adult
77.000.153	Mac 2,3,4 + Med	Adult
77.000.154	Mac 1,2,3,4 + Med	Adult
77.000.155	Mac 0,1,2,3,4 + Med	Standard
77.000.166	Mac 0,1,2,3,4,5 + Med	Standard





EASY TO FREE







F.O LARYNGOSCOPE SETS MAXXLITE®

AUG MAXXLITE® sets are designed with enclosed fiber optic bundle. It has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle's comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

- · Enclosed fiber optic core with 4 mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- · No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries.
- Premium chrome plating finishing.
- · No sharp edges. Low profile Straight blades.
- · Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.000.200	Mil 00,0,1 + Sml	Infant
77.000.201	Mil 00,0,1,2 + Med	Infant/Child
77.000.202	Mil 1,2,3 + Med	Child/Adult
77.000.203	Mil 1,2,3,4 + Med	Adult
77.000.204	Mil 0,1,2,3,4 + Med	Adult
77.000.205	Mil 00,0,1,2,3,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.000.250	Mil 00,0,1 + Sml	Infant
77.000.251	Mil 00,0,1,2 + Med	Child/Infant
77.000.252	Mil 1,2,3 + Med	Child/Adult
77.000.253	Mil 1,2,3,4 + Med	Adult
77.000.254	Mil 0,1,2,3,4 + Med	Adult
77.000.255	Mil 00,0,1,2,3,4 + Med	Standard



WARRANTY













AUG MAXXLITE® Flexi-tip sets are designed with enclosed fiber optic bundle for difficult intubation. These blades have tilting tip with angel of 90° which help to giving a clear view of the vocal cord. These blades has no cavities to trap dirt or body fluids thus allowing the blade to be easily cleaned. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle's comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

FEATURES

- · Enclosed fiber optic core with 4.5mm diameter.
- 8000 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- · Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries.
- Premium chrome plating finishing.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

	REF (XENON)	SIZE	DETAILS
1	77.000.300	McCoy 2 + Med	Child
	77.000.301	McCoy 3 + Med	Adult
	77.000.302	McCoy 4 + Med	Adult
	77.000.303	McCoy 2,3 + Med	Child/Adult
	77.000.304	McCoy 3,4 + Med	Adult
	77.000.305	McCoy 2,3,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.000.350	McCoy 2 + Med	Child
77.000.351	McCoy 3 + Med	Adult
77.000.352	McCoy 4 + Med	Adult
77.000.353	McCoy 2,3 + Med	Child/Adult
77.000.354	McCoy 3,4 + Med	Adult
77.000.355	McCoy 2,3,4 + Med	Standard







FREE

USE





EAS / EXLITE LARYNGOSCOPE







DELINEATION OF EASLITE® & EXLITE® SERIES

AUG EASLITE® & EXLITE® Series are designed with easy exchangeable fiber optic light guide with a whole new experience. These blades has low profile with cost effective features and are simply autoclaveable for more then 4000 times at specific tempurature. This contributes mostly to the elimination of cross-infection. AUG EASLITE® & EXLITE® Series delivers the best of it with low friction with fine-line satin finish and ultra fine smooth edges. AUG EASLITE® & EXLITE® Series bring an extensive range of blades which are listed below. AUG EASLITE® & EXLITE® Series are build with prime quality German made fiber. Each blade has more then 6500 strands with dia of 4.0mm, which delivers matchless illumination and bright shine intensity. The fiber light guide is supremely polished from both ends to make if more clear.

- MACINTOSH
- AMERICAN MACINTOSH
- ROBERTSHAW
- POLIO OXFORD

- MILLER
- AMERICAN MILLER
- SEWARD
- IV MACINTOSH MRI MACINTOSH

- FOREGGER
- WIS-HIPPLE
- LEFT HAND
- SOPER
- MRI MILLER

MACINTOSH

Our Macintosh Blades are simply designed for daily basis clinical diagnose which help to elevate the epiglottis and to expose the laryngeal inlet, effortlessly.

MILLER

Our Miller Blades are designed with smooth straight flange which helps to obtain a perfect view of the vocal cords by directly lifting the epiglottis or to expose the laryngeal inlet, effortlessly.

FOREGGER

Our FOREGGER/WISCONSIN Blades are specially designed with slightly expanded distal portion which helps better to lift epiglottis.

MRI MACINTOSH / MILLER

AUG® MRI Laryngoscope Blades have been developed through extensive research into the requirements of both diagnostic and interventional Magnetic Resonance (MR) intubation. Clinicians can intubate in the MR environment safe in the knowledge that the AUG® MRI Range has been independently tested and certified to be MR-Conditional in a static magnetic field of 3.0 tesla or less, and a highest spatial gradient field of 720 gauss/cm or less.

POLIO

Our POLIO Blades are designed with a special angle of 130° to facilitate intubation in patients encased within iron lung ventilators during the polio epidemic. This special blade is also useful for patients with barrel chest, restricted neck mobility or breast hypertrophy.

IV MACINTOSH

IV Blades are specifically designed with extends from heel to mid-blade for improved visualization of the cords, it is also beneficial to guide endotracheal tube insertion Softly. The blade gives more satisfying results because of it's matte finish which virtually eliminates reflection and glare.

We have prescribed important categories, rest details are mentions on there specified pages.











EASLITE® | F.O MACINTOSH BLADE

AUG EASLITE® Series are modern blades and designed with an exchangeable fiber optic light guide. Premium interchangeable light guide systems can be easily disassemble with the help of thumb. Modern exchangeable tube function is easy to replace for autoclaving.

FEATURES

- Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with3.5V Xenon/Halogen bulb.
- No sharp edges. Curved blades.
- · Maintenance free.
- Autoclavable upto 134 C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.200.100	0	88 x 16
70.200.101	1	92 x 16
70.200.102	2	109 x 18
70.200.103	3	132 x 17.5
70.200.104	4	159 x 18.5
70.200.105	5	92 x 16





FREE



MAINTAINANCE

USE





EASLITE® | F.O MILLER BLADE

AUG EASLITE® Series is the most popular straight blade type. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis. These designed with an exchangeable fiber optic light guide. Premium interchangeable light guide systems can be easily disassemble with the help of thumb. Modern exchangeable tube function is easy to replace for autoclaving.

- · Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Curved blades.
- Maintenance free.
- Autoclavable upto 134 C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.200.199	00	66 x 13
70.200.200	0	80 x 10.5
70.200.201	1	102 x 11.5
70.200.202	2	153 x 13
70.200.203	3	192 x 13
70.200.204	4	205 x 16



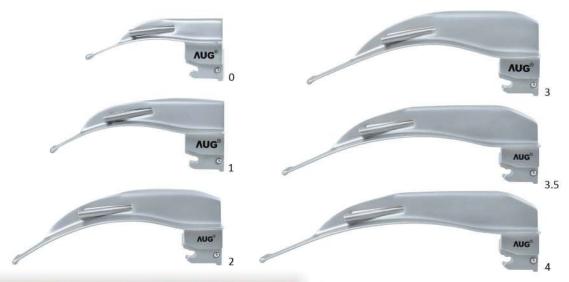












EXLITE® | F.O AMERICAN MACINTOSH BLADE

AUG EXLITE® American profile blades are designed with slightly more abrupt curvature and a flange starting at the lock of the blade and continuing to approximately where the curvature changes the direction than disappearing.

- Classic replaceable light guide.
- · 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- No sharp edges. Curved blades.
- · Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.310.100	0	80mm x 14mm
70.310.101	1	89mm x 14mm
70.310.102	2	108mm x 16mm
70.310.103	3	130mm x 20mm
70.310.135	3.5	144mm x 24mm
70.310.104	4	158mm x 26mm















EXLITE® | F.O AMERICAN MILLER BLADE

AUG EXLITE® American Blades are the most popular straight blade type. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis.

- Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.310.202	2	157mm x 11mm
70.310.203	3	196mm x 11mm
70.310.204	4	207mm x 13mm







YEARS



MAINTAINANCE









EXLITE® | F.O MACINTOSH BLADE

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature with the flange starting from the heel and continuing to the tip to its narrows.

- · Classic replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- · No sharp edges. Curved blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.



REF	SIZE	LENGHT X WIDTH
70.300.100	0	80mm x 13mm
70.300.101	1	92mm x 18mm
70.300.102	2	112mm x 20mm
70.300.103	3	130mm x 20mm
70.300.104	4	155mm x 21mm
70.300.105	5	175mm x 22mm



















EXLITE® | F.O MILLER BLADE

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature with most popular straight blade style. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis.

- Classic replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.300.198	000	57mm x 10mm
70.300.199	00	65mm x 10mm
70.300.200	0	75mm x 11mm
70.300.201	1	102mm x 11mm
70.300.202	2	153mm x 14mm
70.300.203	3	195mm x 14mm
70.300.204	4	205mm x 18mm





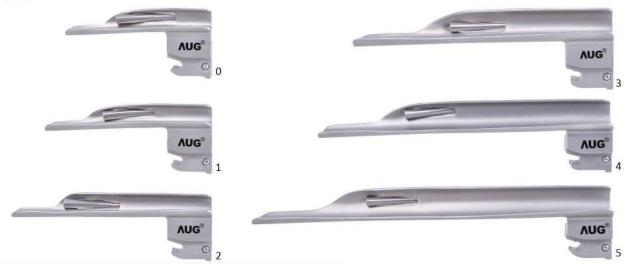




MAINTAINANCE FREE







EXLITE® | F.O FOREGGER BLADE

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature. The Foregger / Wisconsin blade were designed with straight spatula and flange that expands slightly towards the distal portion of the blade. This feature increases the visual field and reduces the possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

FEATURES

- · Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDT
70.300.300	0	89mm x 13mm
70.300.301	1	92mm x 14mm
70.300.302	2	112mm x 14mm
70.300.303	3	133mm x 16mm
70.300.304	4	160mm x 18mm
70.300.305	5	200mm x 20mm









FREE

MAINTAINANCE

EASY TO USE











EXLITE® | F.O ROBERTSHAW BLADE

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature. The Robertshaw blades are specially designed for infants and children is gently curved over the distal third and is designed to lift the epiglottis indirectly in the manner of the Macintosh blade. The blade section permits binocular vision thus allowing better judgment of depth and consequently less risk of trauma.

EXLITE® | F.O SEWARD BLADE

EXLITE® Seward blades are originally produced as an infant blade for use in asphyxia neonatorum this special pattern is now available in two sizes extending its usefulness to older.

FEATURES

- Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

ROBERTSHAW

REF	SIZE	LENGHT X WIDTH
70.300.400	0	95mm x 11mm
70.300.401	1	114mm x 13mm

SEWARD

REF	SIZE	LENGHT X WIDTH
70.300.501	1	108mm x 9mm
70.300.502	2	130mm x 15mm









MAINTAINANCE FRFF



USE











EXLITE® | F.O WISHIPPLE BLADE

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature. The Wishipple blades are modified version of Wisconsin blade with a straight spatula and a large, circular flange which expands slightly towards the distal portion of the blade. This feature increase the visual field and reduced of possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

- · Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.310.299	00	89mm x 13mm
70.310.300	0	78mm x 13mm
70.310.301	1	104mm x 14mm
70.310.315	1.5	122mm x 14mm











USE







EXLITE® | F.O LEFTHAND MACINTOSH BLADE

AUG EXLITE® Lefthand blade's are specially designed for left hand users with an exchangeable fiber optic light guide having low profile, soft & gentle curvature with the flange starting from the heel and continuing to the tip to its narrows.

- Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- · High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.300.603	3	134mm x 16mm
70.300.604	4	160mm x 16mm















EXLITE® | F.O POLIO BLADES

AUG EXLITE® Series blade's are designed with an exchangeable fiber optic light guide having low profile, soft & gentle curvature with the flange starting from the heel and continuing to the tip to its narrows

- · Replaceable light guide
- 5500 fiber stands.
- 130° Angled / 110° Angled.
- · 4.0mm diameter fiber optic bundle.
- · High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Low profile curved blades.
- Free maintenance.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- In accordance with ISO 7376/3.

REF	SIZE	LENGTH X WIDTH
70.300.702	2	122mm x 20mm
70.300.703	3	142mm x 20mm
70.300.704	4	170mm x 20mm











USE





EXLITE® | F.O IV MACINTOSH BLADE

EXLITE® IV Macintosh blade is Ideal to use on patients with anatomical variations which make intubation with standard blades difficult or impossible. The basic portions of the blade make an angle of facing spatula for better visualization during intubation, Special extends from heel to mid-blade for improved visualization of the cords. Blade design helps guide endotracheal tube insertion. Soft, matte finish virtually eliminates reflection and glare.

- Replaceable light guide.
- Specially angled blade.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Curved blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.300.802	2	112mm x 22mm
70.300.803	3	128mm x 22mm
70.300.804	4	155mm x 25mm















EXLITE® | F.O SOPER BLADE

EXLITE® Soper blades are specially designed with broad flat shape to make it easier to restrict the neonate and premature infants tongue movement.

EXLITE® | F.O OXFORD BLADE

EXLITE® Oxford blade are specially designed for premature infants, babies and children up to the age of four. There is a sufficient overhang on the open side to prevent the lips from obscuring vision and the broad, flat lower surface is a help in the small child with an extreme degree of cleft palate.

FEATURES

- · Replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Free maintenance.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/3.

SOPER		
REF	SIZE	LENGHT X WIDTH
70.310.401	1	100mm x 17mm

OXFORD		
REF	SIZE	LENGHT X WIDTH
70.310.411	1	102mm x 16mm









FREE

EASY TO

USE







EXLITE® | F.O MRI MACINTOSH BLADE

AUG® has presented a solution for safe intubations within the magnetic resonance (MR) environment, EXLITE® MRI Conditional laryngoscopes blades are specially manufactured with nonferrous stainless steel for MR Suite safety, durability and long life. Each blade is satin finished to reduce glare and enhance ease of intubation. Exchangeable Fiber Optic ligth guide delivers superior illumination for safer intubations. Field Strengths up to 3.0 Tesla - Tested to comply with ASTM Standards for "MR Conditional" devices in up to a 3.0 Tesla environments.

FEATURES

- Gold plated replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5V Xenon/Halogen bulb.
- No sharp edges. Curved blades.
- Maintenance free.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Yellow color block indicates that the blade is MR conditional.
- Certified to strength the 3.0 Tesla as marked on blade.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.400.100	0	80mm × 13mm
70.400.101	1	92mm × 18mm
70.400.102	2	116mm x 15mm
70.400.103	3	131mm x 14mm
70.400.104	4	156mm x 17mm
70.400.105	5	175mm × 22mm







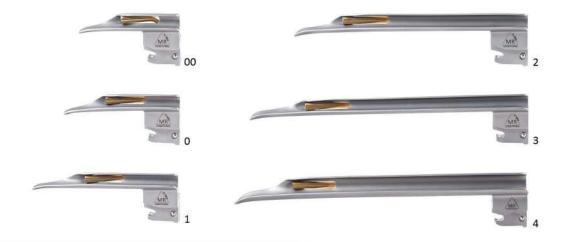
WARRANTY

MAINTAINANCE FREE

USE



CONDITIONAL



EXLITE® | F.O MRI MILLER BLADE

AUG® has presented a solution for safe intubations within the magnetic resonance (MR) environment, EXLITE® MRI Conditional laryngoscopes blades are specially manufactured with nonferrous stainless steel for MR Suite safety, durability and long life. Each blade is satin finished to reduce glare and enhance ease of intubation. Exchangeable Fiber Optic ligth guide delivers superior illumination for safer intubations. Field Strengths up to 3.0 Tesla - Tested to comply with ASTM Standards for "MR Conditional" devices in up to a 3.0 Tesla environments.

- · Gold plated replaceable light guide.
- 4.00 diameter fiber optic bundle.
- 5500 plus fiber strands.
- High quality fiber ensuring brilliant light transmission.
- 4200 lux with 2.5V Xenon/Halogen bulb.
- 12500 lux with 3.5 V Xenon/Halogen bulb.
- No sharp edges. Straight blades.
- Maintenance free.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Yellow color block indicates that the blade is MR conditional.
- Certified to strength the 3.0 Tesla as marked on blade.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF	SIZE	LENGHT X WIDTH
70.400.199	00	65mm x 10mm
70.400.200	0	75mm x 11mm
70.400.201	1	102mm x 11mm
70.400.202	2	153mm x 14mm
70.400.203	3	195mm x 14mm
70.400.204	4	205mm x 18mm























F.O LARYNGOSCOPE SETS MACINTOSH BLADE WITH HANDLE EXLITE® |

AUG EXLITE® sets are designed with soft, gentle curvature and flange starting at from heel of blade continuing to the tip at its narrows. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

FEATURES

- Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 22.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries
- Premium chrome plating finishing.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.100.100	Mac 0,1,2 + Med	Child
77.100.101	Mac 1,2,3 + Med	Child/Adult
77.100.102	Mac 0,1,2,3 + Med	Child/Adult
77.100.103	Mac 2,3,4 + Med	Adult
77.100.104	Mac 1,2,3,4 + Med	Adult
77.100.105	Mac 0,1,2,3,4 + Med	Standard
77.100.106	Mac 0,1,2,3,4,5 + Med	Standard

REF (LED)	SIZE	DETAILS
77.100.150	Mac 0,1,2 + Med	Child
77.100.151	Mac 1,2,3 + Med	Child/Adult
77.100.152	Mac 0,1,2,3 + Med	Child/Adult
77.100.153	Mac 2,3,4 + Med	Adult
77.100.154	Mac 1,2,3,4 + Med	Adult
77.100.155	Mac 0,1,2,3,4 + Med	Standard
77.100.156	Mac 0,1,2,3,4,5 + Med	Standard





USE





EXLITE® | F.O LARYNGOSCOPE SETS MILLER BLADE WITH HANDLE

AUG EXLITE® sets are designed with soft, gentle curvature and flange starting at from heel of blade continuing to the tip at its narrows. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

FEATURES

- Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- · No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries
- · Satin/Chrome plating finishing.
- · No sharp edges. Low profile straight blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.100.200	Mil 00,0,1 + Sml	Infant
77.100.201	Mil 00,0,1,2 + Med	Infant/Child
77.100.202	Mil 1,2,3 + Med	Child/Adult
77.100.203	Mil 1,2,3,4 + Med	Adult
77.100.204	Mil 00,0,1,2,3 + Med	Standard
77.100.205	Mil 00,0,1,2,3,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.100.250	Mil 00,0,1 + Sml	Infant
77.100.251	Mil 00,0,1,2 + Med	Infant/Child
77.100.252	Mil 1,2,3 + Med	Child/Adult
77.100.253	Mil 1,2,3,4 + Med	Adult
77.100.254	Mil 00,0,1,2,3 + Med	Standard
77.100.255	Mil 00,0,1,2,3,4 + Med	Standard

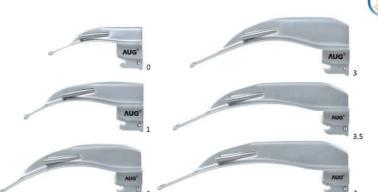






EASY TO USE









F.O LARYNGOSCOPE SETS AMERICAN MACINTOSH BLADE WITH HANDLE **EXLITE®**

AUG EXLITE® American macintosh sets are designed slightly more abrupt curvature and a flange starting at the lock of the blade and continuing to approximately where the curvature changes the direction than disappearing. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

FEATURES

- · Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 22.5V Xenon & LED lamp is constructed with advance German technology.
- · Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries
- Premium chrome plating finishing.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.100.300	Mac 0,1,2 + Med	Child
77.100.301	Mac 1,2,3 + Med	Child/Adult
77.100.302	Mac 0,1,2,3 + Med	Child/Adult
77.100.303	Mac 2,3,4 + Med	Adult
77.100.304	Mac 1,2,3,4 + Med	Adult
77.100.305	Mac 0,1,2,3,4 + Med	Standard
77.100.306	Mac 0,1,2,3,3.5,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.100.350	Mac 0,1,2 + Med	Child
77.100.351	Mac 1,2,3 + Med	Child/Adult
77.100.352	Mac 0,1,2,3 + Med	Child/Adult
77.100.353	Mac 2,3,4 + Med	Adult
77.100.354	Mac 1,2,3,4 + Med	Adult
77.100.355	Mac 0,1,2,3,4 + Med	Standard
77.100.356	Mac 0,1,2,3,3.5,4 + Med	Standard















EXLITE® | F.O LARYNGOSCOPE SETS AMERICAN MILLER BLADE WITH HANDLE

AUG EXLITE® American miller sets are designed with most popular straight blade type. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

- · Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 22.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries
- Premium chrome plating finishing.
- · No sharp edges. Low profile straight blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.100.401	Mil 2,3 + Med	Child/Adult
77.100.402	Mil 3,4 + Med	Adult
77.100.403	Mil 2,3,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.100.451	Mil 2,3 + Med	Child/Adult
77.100.452	Mil 3,4 + Med	Adult
77.100.453	Mil 2,3,4 + Med	Standard



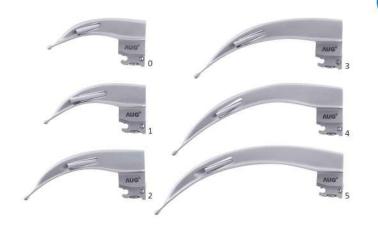








Quality. Defined







F.O LARYNGOSCOPE SETS MACINTOSH BLADE WITH HANDLE **EASLITE®**

AUG EASLITE® Macintosh sets are designed with an exchangeable fiber optic light guide with modern interchangeable light guide technology. This helps in easy disassembling and to replacing for autoclaving purposes. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

- Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries.
- Satin/Chrome plating finishing.
- No sharp edges. Low profile curved blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.200.100	Mac 0,1,2 + Med	Child
77.200.101	Mac 1,2,3 + Med	Child/Adult
77.200.102	Mac 0,1,2,3 + Med	Child/Adult
77.200.103	Mac 2,3,4 + Med	Adult
77.200.104	Mac 1,2,3,4 + Med	Adult
77.200.105	Mac 0,1,2,3,4 + Med	Standard
77.200.106	Mac 0,1,2,3,4,5 + Med	Standard

REF (LED)	SIZE	DETAILS
77.200.150	Mac 0,1,2 + Med	Child
77.200.151	Mac 1,2,3 + Med	Child/Adult
77.200.152	Mac 0,1,2,3 + Med	Child/Adult
77.200.153	Mac 2,3,4 + Med	Adult
77.200.154	Mac 1,2,3,4 + Med	Adult
77.200.155	Mac 0,1,2,3,4 + Med	Standard
77.200.156	Mac 0,1,2,3,4,5 + Med	Standard











EASLITE® | F.O LARYNGOSCOPE SETS MACINTOSH BLADE WITH HANDLE

AUG EASLITE® Miller sets are designed with an exchangeable fiber optic light guide with modern interchangeable light guide technology. This helps in easy disassembling and to replacing for autoclaving purposes. Set comes with variations in blades size as well as with different illuminations, i.e LED and Xenon. LITERAY® handle comes with textured surface for secure grip. Constructed with brass and has endless finish of chromium plating, it also has German illumination technology.

- Replaceable fiber optic light guide with 4mm diameter.
- 5500 plus fiber strands.
- · High quality fibers ensuring brilliant light transmission.
- No adverse effect in using ETO, steam autoclaving or by soaking in Sparax or Cidex.
- 2.5V Xenon & LED lamp is constructed with advance German technology.
- Lamp can be easily supersede with help of fingers.
- 50000+ hours life of LED & 10+ hours of Xenon.
- More than 100,000+ Lux with LED & 11000 Lux with Xenon.
- Grooved & Knurled handle design provides excellent grip.
- Can be easily operated with 2 x (AA or C) size dry cell batteries.
- Satin/Chrome plating finishing.
- No sharp edges. Low profile straight blades.
- Maintenance free.
- Autoclave able upto 134 °C approximately 4000 times.
- · Green color coding indicate universal fitting & standard of ISO 7376/3.

REF (XENON)	SIZE	DETAILS
77.250.200	Mil 00,0,1 + Sml	Infant
77.250.201	Mil 00,0,1,2 + Med	Infant/Child
77.250.202	Mil 1,2,3 + Med	Child/Adult
77.250.203	Mil 1,2,3,4 + Med	Adult
77.250.204	Mil 00,0,1,2,3 + Med	Standard
77.250.205	Mil 00,0,1,2,3,4 + Med	Standard

REF (LED)	SIZE	DETAILS
77.200.250	Mil 00,0,1 + Sml	Infant
77.200.251	Mil 00,0,1,2 + Med	Infant/Child
77.200.252	Mil 1,2,3 + Med	Child/Adult
77.200.253	Mil 1,2,3,4 + Med	Adult
77.200.254	Mil 00,0,1,2,3 + Med	Standard
77.200.255	Mil 00,0,1,2,3,4 + Med	Standard







EASY TO USE













DELINEATION OF LITERAY® SERIES

LITERAY® Single use LED handles have exceptional specifications to reduce cross infection at a cost low enough to justify single use. Our ready to use, Pre-installed batteries with insulated bulb capsules give convenient user experience and time saving. Powerful bright LED lamp gives excellent illumination with a typical output of a minimum of 10,000 lux. Green color body indicates international standard of ISO 7376/3. AUG LITERAY® Single use LED handles can be operated with any DLITE® disposable laryngoscope blades or any green system blade. Metal head and hook bar offering exceptional strength for a single patient diagonos . Pre-installed light unit can be easily remove for quick and safe battery disposal after use according to local environmental conditions.

























LITERAY® | F.O SINGLE USE LED HANDLE

LITERAY® Single use LED handles have exceptional specifications to reduce cross infection at a cost low enough to justify single use. Pre-installed batteries give convenient user experience and time saving. Powerful bright LED lamp gives excellent illumination with a typical output of a minimum of 10,000 lux. Green color indicates international standard of ISO 7376/3. Can be operated with any DLITE® disposable laryngoscope blades or any green system blade. Metal head and hook bar offering exceptional strength for a single use handle. Light unit can be easily remove for quick and safe battery disposal after use. The battery expiry date is clearly marked on labeling.

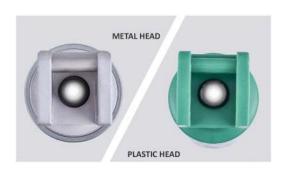
FEATURES

- Light weight and suitable for everyday hospital use.
- Plastic cap around LED for better light transmission.
- Gives maximum light with heavy duty pre-installed batteries.
- Build with Metal head and Plastic barrel gives smooth shape and round edges.
- One complete, fully contained unit.
- Textured rubber grip ensured secure handling.
- Single Patient use prevent cross infection.
- Cost efficient, with time saving ready to use device.
- Available in Sterile with Tyvek packaging.
- Green Barrel indicate universal fitting according to ISO 7376/3.

REF	SIZE	LENGTH X WIDTH
91.000.101	Small	152mm × 18mm
91.000.102	Medium	152mm × 30mm
91.000.103	Stuby	118mm x 32mm
91.000.201	Small	150mm × 16mm
91.000.202	Medium	150mm × 28mm

STERILE EO

REF	SIZE	LENGTH X WIDTH
91.000.111	Small	152mm × 18mm
91.000.112	Medium	152mm × 30mm
91.000.113	Stuby	118mm x 32mm
91.000.211	Small	150mm × 16mm
91.000.212	Medium	150mm × 28mm







MAINTAINANCE FREE



USE













DELINEATION OF D'LITE® SERIES

AUG DLITE® Series are designed supreme quality light guide with a whole new experience. These blades has low profile with cost effective features and are simply stuning for daily basis diagnos. This contributes mostly to the elimination of cross-infection. AUG DLITE® Series delivers the best of it with low friction performance with fine-line satin finish and ultra fine smooth edges, which gives a feel of reusable laryngoscope blades. AUG DLITE® Series bring an smart range of blades which are listed below. AUG D'LITE® Series are build with supreme quality AISI 304 stainless steel. Each blade has ultra fine polished acrylic light guide, which delivers matchless illumination and bright shine intensity. The light guide is covered from back ends to make the intubations ease.

MACINTOSH

MILLER

FLEXI-TIP

MRI MACINTOSH

MACINTOSH

Our Macintosh Blades are simply designed for daily basis clinical diagnose which help to elevate the epiglottis and to expose the laryngeal inlet, effortlessly.

MILLER

Our Miller Blades are designed with smooth straight flange which helps to obtain a perfect view of the vocal cords by directly lifting the epiglottis or to expose the laryngeal inlet, effortlessly.

FLEXI-TIP

Our FLEXI-TIP Blades are designed with finest quality tilts tips with adjustment angle of 90° by pushing out the lever at back, the blades are most demanded for difficult intubation.

MRI MACINTOSH

AUG® MRI Laryngoscope Blades have been developed through extensive research into the requirements of both diagnostic and interventional Magnetic Resonance (MR) intubation. Clinicians can intubate in the MR environment safe in the knowledge that the AUG® MRI Range has been independently tested and certified to be MR-Conditional in a static magnetic field of 3.0 tesla or less, and a highest spatial gradient field of 720 gauss/cm or less.











DLITE® | F.O SINGLE USE MACINTOSH BLADE

AUG DLITE® laryngoscopes are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle curvature, Green plastic heel gives secure fitting and supreme strength while intubation. It also eliminates the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly.It also gives highest level of illuminance with LITERAY® laryngoscope handles.

- · Suitable for everyday hospital use.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- · Maximum covered outlet point of acrylic.
- · No back reflection.
- Green Plastic heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- Supplied in Box of 20 pieces.
- Certified bar coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.



REF	SIZE	LENGHT X WIDTH
70.700.099	00	66mm × 13mm
70.700.100	0	80mm × 13mm
70.700.101	1	93mm × 14mm
70.700.102	2	111mm x 15mm
70.700.103	3	135mm x 14mm
70.700.104	4	162mm x 14mm
70.700.105	5	181mm × 18mm
STERILE EO		
REF	SIZE	LENGHT X WIDTH
70.700.129	00	66mm × 13mm
70.700.130	0	80mm × 13mm
70.700.131	1	93mm × 14mm
70.700.132	2	111mm x 15mm
70.700.133	3	135mm x 14mm
70.700.134	4	162mm x 14mm
70.700.135	5	181mm × 18mm

















DLITE® | F.O SINGLE USE MILLER BLADE

AUG DLITE® laryngoscopes are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle curvature, Green plastic heel gives secure fitting and supreme strength while intubation. It also eliminates the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly. It also gives highest level of illuminance with LITERAY® laryngoscope handles.

FEATURES

- · Suitable for everyday hospital use.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- No back reflection.
- Green Plastic heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- Supplied in Box of 20 pieces.
- Certified bar coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.



REF	SIZE	LENGHT X WIDTH
70.700.199	00	73mm × 12mm
70.700.200	0	83mm × 12mm
70.700.201	1	109mm x 14mm
70.700.202	2	157mm x 12mm
70.700.203	3	182mm x 13mm
70.700.204	4	209mm × 16mm

STERILE EO

REF	SIZE	LENGHT X WIDTH
70.700.139	00	73mm × 12mm
70.700.140	0	83mm × 12mm
70.700.141	1	109mm x 14mm
70.700.142	2	157mm x 12mm
70.700.143	3	182mm x 13mm
70.700.144	4	209mm × 16mm







USE

VEARS WARRANTY

MAINTAINANCE FREE







DLITE® | F.O SINGLE USE FLEXI-TIP BLADE

AUG DLITE® laryngoscopes are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle curvature, Plastic heel gives secure fitting and supreme strength while intubation. It also eliminate the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly. It also gives highest level of illuminance with LITERAY® laryngoscope handles.

FEATURES

- · Suitable for difficult intubation.
- Lever positioned at the rear of the blade to control the tilting tip.
- The tilting tip elevates the epiglottis providing an improved view of the larynx, without excessive force.
- The tilting tip on the Flexi-tip Macintosh blades allow greater flexibility and control during many difficult intubation cases such as cervical spine and neck injuries, prominent upper teeth and displacement of the larynx Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- Plastic/Metal heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- Supplied in Box of 20 pieces.
- Certified bar-coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.

REF	SIZE	LENGHT X WIDTH
70.700.332	McCoy 2	113mm× 16mm
70.700.333	McCoy 3	133mm × 16mm
70.700.334	McCoy 4	137mm x 18mm

STERILE EO

REF	SIZE	LENGHT X WIDTH
70.700.342	McCoy 2	113mm× 16mm
70.700.343	McCoy 3	133mm × 16mm
70.700.344	McCoy 4	137mm x 18mm







WARRANTY

















DLITE® | F.O SINGLE USE MRI MACINTOSH BLADE

AUG® has presented a solution for safe intubations within the magnetic resonance (MR) environment, DLITE® MRI Conditional laryngoscope disposable blades are specially manufactured with nonferrous stainless steel for MR Suite safety, durability and long life. Each blade is satin finished to reduce glare and enhance ease of intubation. It's exceptional specifications including a soft and gentle carvature, Yellow plastic heel gives secure fitting and supreme stregth while intubation it also indicates that the blade is MR Conditional. DLITE blades give highest level of illuminance with LITERAY® laryngoscope handles.

FEATURES

- Suitable for MR Conditional environment.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with nonferrous stainless steel for MR Suite safety.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- No back reflection.
- Yellow plastic heel gives strongest strength.
- Certified to strength the 3.0 Tesla as marked on blade.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- Supplied in Box of 20 pieces.
- Certified bar coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.

REF	SIZE	LENGTH X WIDTH
70.700.140	0	80mm × 13mm
70.700.141	1	93mm × 14mm
70.700.142	2	111mm x 15mm
70.700.143	3	135mm × 14mm
70.700.144	4	162mm × 14mm
70.700.145	5	181mm x 18mm

STERILE EO

REF	SIZE	LENGTH X WIDTH
70.700.150	0	80mm × 13mm
70.700.151	1	93mm × 14mm
70.700.152	2	111mm x 15mm
70.700.153	3	135mm × 14mm
70.700.154	4	162mm × 14mm
70.700.155	5	181mm x 18mm



FREE



WARRANTY



USE







DLITE® | F.O SINGLE USE LARYNGOSCOPE SET MAC & MIL BLADES WITH LED HANDLE

DLITE® laryngoscope set are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle carvature, Green plastic heel gives secure fitting and supreme strength while intubation. It also eliminates the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly. It also gives highest level of illuminance with LITERAY® single use laryngoscope handles.

FEATURES

- Suitable for everyday hospital use.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- · No back reflection.
- Green Plastic heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- LED handle gives maximum light with heavy duty pre-installed batteries.
- Textured rubber grip ensured secure handling.
- Supplied in Box of 7 pieces.
- Certified barcode labels are pasted.
- Available in Sterile with Tyvek packaging.
- In accordance with ISO7376/3.

REF	SIZE	DETAILS
70.800.105	Mac 2,3,4/Mil 00,0,1	Child/Adult CB PACK
70.800.106	Mac 2,3,4/Mil 00,0,1	Child/Adult Plastic Case
STEDII E EO	1	

|STERILE|EO|

REF	SIZE	DETAILS
70.800.205	Mac 2,3,4/Mil 0,1,2	Child/Adult CB PACK
70.800.206	Mac 2,3,4/Mil 0,1,2	Child/Adult Plastic Case

























F.O SINGLE USE COMBINATION SET MACINTOSH BLADE & LED HANDLE

DLITE® laryngoscopes are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle carvature, Green plastic heel gives secure fitting and supreme strength while intubation. It also eliminates the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly. It also gives highest level of illuminance with LITERAY® single use laryngoscope handles.

FEATURES

- Suitable for everyday emergency/hospital use.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- No back reflection.
- Green Plastic heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- LED handle gives maximum light with heavy duty pre-installed batteries.
- Textured rubber grip ensured secure handling.
- Supplied in Box of 20 pieces.
- Certified bar coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.





REF	SIZE	LENGHT X WIDTH
70.800.300	Mac 0+Small	80mm × 13mm
70.800.301	Mac 1+Small	93mm × 14mm
70.800.302	Mac 2+Medium	111mm x 15mm
70.800.303	Mac 3+Medium	135mm x 14mm
70.800.304	Mac 4+Medium	162mm x 14mm
70.800.305	Mac 5+Medium	181mm × 18mm

STERILE EO

REF	SIZE	LENGHT X WIDTH
70.800.350	Mac 0+Small	80mm × 13mm
70.800.351	Mac 1+Small	93mm × 14mm
70.800.352	Mac 2+Medium	111mm x 15mm
70.800.353	Mac 3+Medium	135mm x 14mm
70.800.354	Mac 4+Medium	162mm x 14mm
70.800.355	Mac 5+Medium	181mm × 18mm





WARRANTY

















DLITE® laryngoscope combination sets are the most reliable and admired due to its high level of clinical performance. AUG® is offering an extensive range of single use laryngoscopes with all exceptional specifications including a soft and gentle carvature, Green plastic heel gives secure fitting and supreme strength while intubation. It also eliminates the risk of cross infection. Blade shapes optimized to ease the passage of the tube and patient-friendly.It also gives highest level of illuminance with LITERAY® single use laryngoscope handles.

FEATURES

- · Suitable for everyday emergency/hospital use.
- Rigid metal spatula looks and feels like a reusable fiber optic blade.
- Build with AISI 304 stainless steel.
- Highly polished Acrylic gives brilliant light transmission.
- Maximum covered outlet point of acrylic.
- No back reflection.
- Green Plastic heel gives strongest strength.
- Single use & CE logos are clearly marked on blades.
- 2 metal ball bearings for secure fittings.
- LED handle gives maximum light with heavy duty pre-installed batteries.
- Textured rubber grip ensured secure handling.
- Supplied in Box of 20 pieces.
- Certified bar coded labels are pasted.
- Available in Sterile with Ty-vek packaging.
- In accordance with ISO7376/3.





REF	SIZE	LENGHT X WIDTH
70.800.399	Mil 00+Small	80mm × 13mm
70.800.400	Mil 0+Small	93mm × 14mm
70.800.401	Mil 1+Small	111mm x 15mm
70.800.402	Mil 2+Medium	135mm x 14mm
70.800.403	Mil 3+Medium	162mm x 14mm
70.800.404	_Mil 4+Medium_	181mm × 18mm

STERILE EO

REF	SIZE	LENGHT X WIDTH
70.800.449	Mil 00+Small	80mm × 13mm
70.800.450	Mil 0+Small	93mm × 14mm
70.800.451	Mil 1+Small	111mm x 15mm
70.800.452	Mil 2+Medium	135mm x 14mm
70.800.453	_Mil 3+Medium	162mm x 14mm
70.800.454	Mil 4+Medium	181mm × 18mm









USE









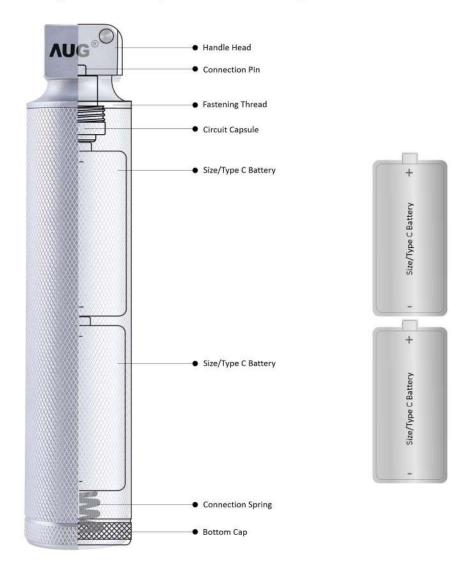




DELINEATION OF LITERAY® SERIES

On intubation the lighting conditions are bad which results injuries so AUG comes forward to facilitate the users of Laryngoscope by introducing LITERAY® Conventional Laryngoscope Handle which are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and circuit unit. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort.























LITERAY® | C LARYNGOSCOPE HANDLE

LITERAY® Standard Laryngoscope Handle are designed to allow even simpler, faster and safer hygienic reprocessing of the handle has no complex disassembling and assembling of batteries and light unit. This saves the technical service personnel with a great deal of time, and reduces the training and maintenance effort.

- · 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- Premium chrome plating finishing.

REF	SIZE	LENGHT X WIDTH
81.100.100	MICRO	90mm × 19mm
81.100.101	SMALL	154mm × 19mm
81.100.102	MEDIUM	153mm x 29mm
81.100.103	STUBBY	120mm x 33mm
81.100.104	ECO-MEDIUM	152mm x 31mm















WARM / LEDLITE LARYNGOSCOPE







DELINEATION OF WARMLITE® & LEDLITE® SERIES

AUG WARMLITE® & LEDLITE® Series are designed with easy exchangeable lamps with a whole new experience. These blades has low profile with cost effective features and are simply autoclaveable for more then 4000 times at specific temperature. This contributes mostly to the elimination of cross-infection. AUG WARMLITE® & LEDLITE® Series delivers the best of it with low friction with fine-line satin finish and ultra fine smooth edges. AUG WARMLITE® & LEDLITE® Series bring an extensive range of blades which are listed below. AUG WARMLITE® & LEDLITE® Series comes with German quality bulbs which delivers matchless illumination and bright shine intensity. The bulbs are available in two lights LED & Halogen. All blades are in accordance of ISO 7376/1.

MACINTOSH

MILLER

- AMERICAN MACINTOSH
- AMERICAN MILLER

FLEXI-TIP

- FOREGGER
- SEWARD
- LEFT HAND

ROBERTSHAW

- POLIO
- IV MACINTOSH
- OXFORD
- WIS-HIPPLE
- SOPER

MACINTOSH

Our Macintosh Blades are simply designed for daily basis clinical diagnose which help to elevate the epiglottis and to expose the laryngeal inlet, effortlessly.

MILLER

Our Miller Blades are designed with smooth straight flange which helps to obtain a perfect view of the vocal cords by directly lifting the epiglottis or to expose the laryngeal inlet, effortlessly.

FOREGGER

Our FOREGGER/WISCONSIN Blades are specially designed with slightly expanded distal portion which helps better to lift epiglottis.

Our FLEXI-TIP Blades are designed with finest quality tilts tips with adjustment angle of 90° by pushing out the lever at back, the blades are most demanded for difficult intubation.

Our POLIO Blades are designed with a special angle of 130° to facilitate intubation in patients encased within iron lung ventilators during the polio epidemic. This special blade is also useful for patients with barrel chest, restricted neck mobility or breast hypertrophy.

IV MACINTOSH

IV Blades are specifically designed with extends from heel to mid-blade for improved visualization of the cords, it is also beneficial to guide endotracheal tube insertion Softly. The blade gives more satisfying results because of it's matte finish which virtually eliminates reflection and glare.

We have prescribed important categories, rest details are mentions on there specified pages.















WARMLITE® C MACINTOSH BLADE **LEDLITE®**

AUG WARMLITE® & LEDLITE® English profile blades are designed with a soft, gentle curvature and a flange starting at the heal of blade and continuing to the tip at its narrows.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.100	0	79 x 13
80.100.101	1	94 x 18
80.100.102	2	112 x 19
80.100.103	3	130 x 20
80.100.104	4	156 x 20
80.100.105	5	175 x 23

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.150.100	0	79 x 13
80.150.101	1	94 x 18
80.150.102	2	112 x 19
80.150.103	3	130 x 20
80.150.104	4	156 x 20
80.150.105	5	175 x 23







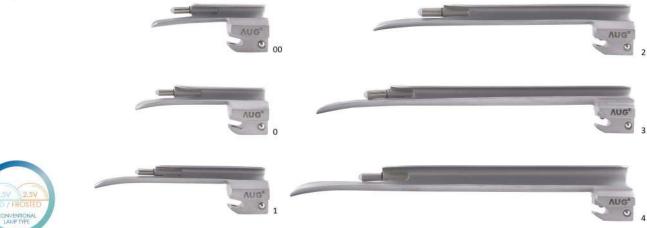


FREE



USE





WARMLITE® C MILLER BLADE **LEDLITE®**

AUG WARMLITE® & LEDLITE® English profile blades are designed with straight blade type. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- · No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.199	00	66mm x 10.5mm
80.100.200	0	80mm x 10.5mm
80.100.201	1	102mm x 10.5mm
80.100.202	2	153mm x 13mm
80.100.203	3	195mm x 13mm
80.100.204	4	205mm x 17mm

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.150.199	00	66mm x 10.5mm
80.150.200	0	80mm x 10.5mm
80.150.201	1	102mm x 10.5mm
80.150.202	2	153mm x 13mm
80.150.203	3	195mm x 13mm
80.150.204	4	205mm x 17mm





WARRANTY

YEARS



MAINTAINANCE

EASY TO

















WARMLITE®

C FOREGGER BLADE

AUG WARMLITE® & LEDLITE® Foregger / Wisconsin blade are designed with a straight spatula and flange that expands slightly towards the distal portion of the blade. This feature increase the visual field and reduced of possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable up to 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- · Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGHT X WIDTH
80.100.300	0	80 x 13
80.100.301	1	92 x 14
80.100.302	2	112 x 14
80.100.303	3	133 x 13
80.100.304	4	160 x 18
80.100.305	5	178 x 20

REF	SIZE	LENGTH X WIDTH
80.150.300	0	80 x 13
80.150.301	1	92 x 14
80.150.302	2	112 x 14
80.150.303	3	133 x 13
80.150.304	4	160 x 18
80.150.305	5	178 x 20









EASY TO USE



















WARMLITE® C AMERICAN MACINTOSH BLADE **LEDLITE®**

AUG WARMLITE® & LEDLITE® American profile blades are designed with slightly more curvature and flange starting at the lock of the blade and continuing to approximately where the curvature changes the direction than disappearing.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- · Compatible with ISO 7376/1 standard handles.
- Dual Matt finished

WARMLITE®

REF	SIZE	LENGHT X WIDTH
80.110.100	0	80 x 13
80.110.101	1	93 x 14
80.110.102	2	111 x 15
80.110.103	3	135 x 14
80.110.135	3.5	162 x 14
80.110.104	4	181 x 18

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.160.100	0	80 x 13
80.160.101	1	93 x 14
80.160.102	2	111 x 15
80.160.103	3	135 x 14
80.160.135	3.5	162 x 14
80.160.104	4	181 x 18





WARRANTY

YEARS

MAINTAINANCE

EASY TO













WARMLITE® C AMERICAN MILLER BLADE **LEDLITE®**

AUG WARMLITE® & LEDLITE® American Miller is the most popular straight blade type. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Dual finished
- Sizes 2, 3 and 4 have the bulb on right side.

WARMLITE®

LENGTH X WIDTH
67 x 11
78 x 11
100 x 13
157 x 11
196 x 11
207 x 13

REF	SIZE	LENGTH X WIDTH
80.160.199	00	67 x 11
80.160.200	0	78 x 11
80.160.201	1	100 x 13
80.160.202	2	157 x 11
80.160.203	3	196 x 11
80.160.204	4	207 x 13







FREE

EASY TO USE







WARMLITE® LEDLITE®

C FLEXI-TIP MACINTOSH BLADE

AUG WARMLITE® & LEDLITE® Flexi-Tip Macintosh blades are designed for difficult intubation, these have a tip which is adjustable. A lever controls the tip angle during intubation to lift the epiglottis, it help to giving a clear view of the vocal cord.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.
- · Low profile blades.
- · Flexible tilting tip engaged with a lever.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.402	2	115 x 17
80.100.403	3	133 x 17
80.100.404	4	160 x 17

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.150.402	2	115 x 17
80.150.403	3	133 x 17
80.150.404	4	160 x 17







WARRANTY



EASY TO

FREE

USE







AUG WARMLITE® & LEDLITE® Angled Polio blades has no cavities to trap dirt or body fluids, thus allowing the blade to be easily cleaned. This contributes mostly to the elimination of cross-infection.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- · Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.502	2	137 x 19
80.100.503	3	135 x 20
80.100.504	4	158 x 20

REF	SIZE	LENGTH X WIDTH
80.150.502	2	137 x 19
80.150.503	3	135 x 20
80.150.504	4	158 x 20

















WARMLITE® C LEFT-HAND MACINTOSH BLADE **LEDLITE®**

AUG WARMLITE® & LEDLITE® Left-hand English profile blades are specially designed for left hand users for comfort diagnosis, with soft, gentle curvature and a flange starting at heal of blade and continuing to the tip at its narrows.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.603	3	134 x 16
80.100.604	4	160 x 16

REF	SIZE	LENGTH X WIDTH
80.150.603	3	134 x 16
80.150.604	4	160 x 16







MAINTAINANCE

USE

WARRANTY

FREE











WARMLITE® C ROBERTSHAW BLADE LEDLITE®

AUG WARMLITE® & LEDLITE® Robertshaw blades are specially designed for infants and children is gently curved over the distal third and is designed to lift the epiglottis indirectly in the manner of the Macintosh blade. The blade section permits binocular vision thus allowing better judgment of depth and consequently less risk of trauma.

WARMLITE® C SEWARD BLADE LEDLITE®

AUG WARMLITE® & LEDLITE® Seward blade is specially designed for an infant blade for use in asphyxia neonatorum this pattern is now available in two sizes extending its usefulness to older children.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- · Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- · Matt finished to reduce glare.

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REF	SIZE	LENGTH X WIDTH
80.100.700	0	94mm x 10mm
80.100.701	1	114mm x 13mm

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.150.700	0	94mm x 10mm
80.150.701	1	114mm x 13mm

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.100.801	1	108mm x 9mm
80.100.802	2	130mm x 15mm

REF	SIZE	LENGTH X WIDTH
80.150.801	1	108mm x 9mm
80.150.802	2	130mm x 15mm









MAINTAINANCE FREE

EASY TO USE









WARMLITE® C SOPER BLADE LEDLITE®

AUG WARMLITE® & LEDLITE® Soper blade is specially designed with board flat shape makes it easier to restrict the neonate and premature infants tongue movement.

WARMLITE® COXFORD BLADE LEDLITE®

AUG WARMLITE® & LEDLITE® Oxford blade is suitable for premature infants, babies and children up to age of four. There is a sufficient overhang on the open side to prevent the lips from obscuring vision and the board, flat lower surface is a help in the small child with an extreme degree of cleft palate.

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- · Matt finished to reduce glare.

WARMLITE®		
REF	SIZE	LENGTH X WIDTH
80.100.901	1	100mm x 17mm
LEDLITE®		
REF	SIZE	LENGTH X WIDTH
80.150.901	1	100mm x 17mm

WARMLITE®		
REF	SIZE	LENGTH X WIDTH
80.101.001	1	108mm x 9mm
LEDLITE®		
REF	SIZE	LENGTH X WIDTH
80.151.001	1	108mm x 9mm







WARRANTY

MAINTAINANCE FREE

EASY TO USE













C WIS-HIPPLE BLADE

AUG WARMLITE® & LEDLITE® Wis-hipple is a modified version of Wisconsin blade with a straight spatula and a large, circular flange which expands slightly towards the distal portion of the blade. This feature increase the visual field and reduced of possibility of trauma during intubation. The distal portion is wider and formed slightly to the right to better adapt to lifting the epiglottis.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- Compatible with ISO 7376/1 standard handles.
- Matt finished to reduce glare.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.101.099	00	134 x 16
80.101.100	0	160 x 16
80.101.101	1	
80.101.115	1.5	

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.151.099	00	134 x 16
80.151.100	0	160 x 16
80.151.101	1	
80.151.115	1.5	









FREE

MAINTAINANCE

EASY TO USE







WARMLITE® C IV MACINTOSH BLADE

AUG WARMLITE® & LEDLITE® IV Blades are specially designed for ideal use on patients with anatomical variations which make intubation with standard blades difficult or impossible. The basic portions of the blade make an angle of facing spatula for better visualization during intubation, Special extends from heel to midblade for improved visualization of the cords. Blade design helps guide endotracheal tube insertion. Soft, matte finish virtually eliminates reflection and glare.

FEATURES

- · Replaceable LED/Vacuum Lamp.
- Specially angled blade
- 2.5V German LED/Vacuum Lamp.
- No sharp edges. Curved blades.
- Maintenance free.
- Autoclavable up to 134°C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- In accordance with ISO 7376/1.

WARMLITE®

REF	SIZE	LENGTH X WIDTH
80.101.202	2	134 x 16
80.101.203	3	160 x 16
80.101.204	4	186 x 18

LEDLITE®

REF	SIZE	LENGTH X WIDTH
80.151.202	2	134 x 16
80.151.203	3	160 x 16
80.151.204	4	186 x 18





FREE



WARRANTY



FASY TO

USE





C LARYNGOSCOPE SET WARMLITE® I MACINTOSH WITH HANDLE

AUG WARMLITE® & LEDLITE® English profile blades with a soft, gentle curvature and a flange starting at the heal of blade and continuing to the tip at its narrows. It comes with a great combination of LITERAY® C Laryngoscope handle for faster and safer hygienic intubation.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- · Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- Satin/Chrome plating finishing.

WARMLITE®

WIVIAITLIT		
REF	SIZE	DETAILS
88.000.100	Mac 0,1,2+Med	Child
88.000.101	Mac 0,1,2,3+Med	Child/Adult
88.000.102	Mac 1,2,3+Med	Child/Adult
88.000.103	Mac 2,3,4+Med	Adult
88.000.104	Mac 1,2,3,4+Med	Adult
88.000.105	Mac 1,2,3,4,5+Med	Standard
88.000.106	Mac 0,1,2,3,4+Med	Standard
88.000.107	Mac 0,1,2,3,4,5+Med	Standard

REF	SIZE	DETAILS
88.100.100	Mac 0,1,2+Med	Child
88.100.101	Mac 0,1,2,3+Med	Child/Adult
88.100.102	Mac 1,2,3+Med	Child/Adult
88.100.103	Mac 2,3,4+Med	Adult
88.100.104	Mac 1,2,3,4+Med	Adult
88.100.105	Mac 1,2,3,4,5+Med	Standard
88.100.106	Mac 0,1,2,3,4+Med	Standard
88.100.107	Mac 0,1,2,3,4,5+Med	Standard





FREE



USE









C LARYNGOSCOPE SET WARMLITE® | **MILLER WITH HANDLE LEDLITE®**

AUG WARMLITE® & LEDLITE® Sets have the most popular straight blades type. The size of the flange is reduced to minimize trauma and the curve at the beaker tip is extended to improve lifting of the epiglottis. It comes with a great combination of LITERAY® C Laryngoscope handle for faster and safer hygienic intubation.

FEATURES

- · 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- Satin/Chrome plating finishing.

WARMLITE®

REF	SIZE	DETAILS
88.000.150	Mil 00,0,1+Sml	Infant
88.000.151	Mil 00,0,1,2+Sml	Infant/Child
88.000.152	Mil 1,2,3+Med	Child/Adult
88.000.153	Mil 1,2,3,4+Med	Adult
88.000.154	Mil 00,0,1,2,3+Med	Standard
88.000.155	Mil 00,0,1,2,3,4+Med	Standard
88.000.156	Mil 0,1,2+Med	Adult

REF	SIZE	DETAILS
88.100.150	Mil 00,0,1+Sml	Infant
88.100.151	Mil 00,0,1,2+Sml	Infant/Child
88.100.152	Mil 1,2,3+Med	Child/Adult
88.100.153	Mil 1,2,3,4+Med	Adult
88.100.154	Mil 00,0,1,2,3+Med	Standard
88.100.155	Mil 00,0,1,2,3,4+Med	Standard





FREE











CLARYNGOSCOPE SET AMERICAN WARMLITE® **MACINTOSH WITH HANDLE LEDLITE®**

AUG WARMLITE® & LEDLITE® Sets has American profile blades are designed with slightly more curvature and flange starting at the lock of the blade and continuing to approximately where the curvature changes the direction than disappearing. It comes with a great combination of LITERAY® C Laryngoscope handle for faster and safer hygienic intubation.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- · Satin/Chrome plating finishing.

WARMLITE®

AKIVILITE		
REF	SIZE	DETAILS
88.000.200	Mac 0,1,2+Med	Child
88.000.201	Mac 1,2,3+Med	Child/Adult
88.000.202	Mac 0,1,2,3+Med	Child/Adult
88.000.203	Mac 2,3,4+Med	Adult
88.000.204	Mac 1,2,3,4+Med	Adult
88.000.205	Mac 0,1,2,3,4+Med	Standard
88.000.206	Mac 0,1,2,3,3.5,4,+Med	Standard

REF	SIZE	DETAILS
88.100.200	Mac 0,1,2+Med	Child
88.100.201	Mac 0,1,2,3+Med	Child/Adult
88.100.202	Mac 1,2,3+Med	Child/Adult
88.100.203	Mac 2,3,4+Med	Adult
88.100.204	Mac 1,2,3,4+Med	Adult
88.100.205	Mac 0,1,2,3,4+Med	Standard
88.100.206	Mac 0,1,2,3,3.5, 4+Med	Standard













C LARYNGOSCOPE SET AMERICAN WARMLITE® **MILLER WITH HANDLE**

AUG WARMLITE® & LEDLITE® Sets have the American Miller with most popular straight blades type. The size of the flange is reduced to minimize trauma and the curve at the beaker tip is extended to improve lifting of the epiglottis. It comes with a great combination of LITERAY® C Laryngoscope handle for faster and safer hygienic intubation.

FEATURES

- 2.5V LED/Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- · Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- Satin/Chrome plating finishing.

WARMLITE®

REF	SIZE	DETAILS
88.000.250	Mil 00,0,1+Sml	Infant
88.000.251	Mil 00,0,1,2+Med	Infant/Child
88.000.252	Mil 1,2,3+Med	Child/Adult
88.000.253	Mil 1,2,3,4+Med	Adult
88.000.254	Mil 00,0,1,2,3+Med	Standard
88.000.255	Mil 00,0,1,2,3,4+Med	Standard

REF	SIZE	DETAILS
88.100.250	Mil 00,0,1+Sml	Infant
88.100.251	Mil 00,0,1,2+Med	Infant/Child
88.100.252	Mil 1,2,3+Med	Child/Adult
88.100.253	Mil 1,2,3,4+Med	Adult
88.100.254	Mil 00,0,1,2,3+Med	Standard
88.100.255	Mil 00,0,1,2,3,4+Med	Standard





MAINTAINANCE









WARMLITE® C LARYNGOSCOPE SET FLEXI-TIP **MACINTOSH WITH HANDLE**

AUG WARMLITE® & LEDLITE® Sets Flexi-tip Macintosh blades are designed for difficult intubation, these have a tip which is adjustable. A lever controls the tip angle during intubation to lift the epiglottis, it help to giving a clear view of the vocal cord. It comes with a great combination of LITERAY® C Laryngoscope handle for faster and safer hygienic intubation.

FEATURES

- 2.5V Vacuum bulb can be easily replaced.
- Autoclavable upto 134 °C approximately 4000 times.
- · Flexible tilting tip engaged with a lever.
- No adverse effect in using ETO, steam autoclaving.
- Round edges prevent from injury risk.
- 2.5V Circuit based capsule.
- Knurled handle design provides excellent grip.
- · Closed battery cover prevent liquids penetration inside the battery compartment.
- Can be easily operated with 2 x C size dry cell batteries.
- According to Universal fitting & Standard of ISO 7376/1.
- Build in Brass.
- · Satin/Chrome plating finishing.

WARMLITE®

REF	SIZE	DETAILS
88.000.300	McCoy 2+Med	Child
88.000.301	McCoy 3+Med	Adult
88.000.302	McCoy 4+Med	Adult
88.000.303	McCoy 2,3+Med	Child/Adult
88.000.304	McCoy 3,4+Med	Adult
88.000.305	McCoy 2,3,4+Med	Standard

REF	SIZE	DETAILS
88.100.300	McCoy 2+Med	Child
88.100.301	McCoy 3+Med	Adult
88.100.302	McCoy 4+Med	Adult
88.100.303	McCoy 2,3+Med	Child/Adult
88.100.304	McCoy 3,4+Med	Adult
88.100.305	McCoy 2,3,4+Med	Standard









Quality. Defined











DIGISKOP® | VIDEO LARYNGOSCOPE KIT

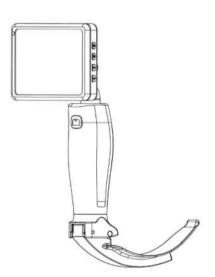
AUG DIGISKOP® Video Laryngoscope adopts state-of-art tech--nique, possesses the advantage of 2.0M Pixels full-view camera, High-resolution monitor, Unique anti fog capability, along with portable ergonomic design, enabling clinicians to improve their chances of first-attempt success while minimizing the injury chances may occur during the intubation process by getting a better view of the glottis structure.

Clinical Advantages: Avoid the injury intubation may cause to the laryngeal structure by getting an optimal view of the laryngeal structure Unique anti-fog capacity, no need to preheat, save time in emergency intubation operation.

FEATURES

- 2.0M Pixels camera, full-view high resolution monitor.
- 3.5" Portatable color display
- · Rechargeable lithium-ion battery.
- Various specifications of blades (Newborn/Pediatric/Adult/ Difficult airway intubation Size optional).
- Ergonomic durable design.
- · Easy to Operate.
- Utilize 316 medical stainless steel material and blades can be sterilized under high temperature and pressure or through anti-microbial soaking.
- · Ultra-big capacity of the battery, can be continually used for 200 minutes.
- · Replace routine laryngoscope.

REF	SIZE	DETAILS
10.010.001	Mac 2,3,4+LCD	Standard Kit
10.010.202	Mac 2	Child
10.010.203	Mac 3	Adult
10.010.204	Mac 4	Adult
10.010.204D	Mac 4D	Difficult Intubation
10.010.249	Mil 00	Neonate/Infant
10.010.250	Mil 0	Infant
10.010.251	Mil 1	Infant/Child







FREE









DIGISKOP® | VIDEO LARYNGOSCOPE KIT

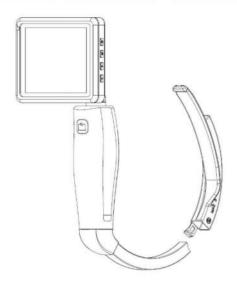
AUG DIGISKOP® Video Laryngoscope adopts state-of-art tech--nique, possesses the advantage of 2.0M Pixels full-view camera, High-resolution monitor, Unique anti fog capability, along with portable ergonomic design, enabling clinicians to improve their chances of first-attempt success while minimizing the injury chances may occur during the intubation process by getting a better view of the glottis structure.

Clinical Advantages: Avoid the injury intubation may cause to the laryngeal structure by getting an optimal view of the laryngeal structure Unique anti-fog capacity, no need to preheat, save time in emergency intubation operation.

FEATURES

- 2.0M Pixels camera, full-view high resolution monitor.
- 3.5" Portatable color display
- · Rechargeable lithium-ion battery.
- Various specifications of Disposable blades (Newborn/Pediatric /Adult/Difficult airway intubation Size optional).
- · Ergonomic durable design.
- Easy to Operate.
- Utilize 316 medical stainless steel material and blades can be sterilized under high temperature and pressure or through anti-microbial soaking.
- · Ultra-big capacity of the battery, can be continually used for 200 minutes.
- · Replace routine laryngoscope.

REF	SIZE	DETAILS
10.015.002	Mac 2,3,4+LCD	Standard Kit
10.015.202	Mac 2	Child
10.015.203	Mac 3	Adult
10.015.204	Mac 4	Adult
10.015.204D	Mac 4D	Difficult Intubation
10.015.249	Mil 00	Neonate / Infant
10.015.250	Mil 0	Infant
10.015.251	Mil 1	Infant/Child











ACCESSORIES





RECHARGEABLE BATTERIES

REF	SIZE
90.100.110	SMALL 2.5V
90.100.120	MEDIUM 3.5V









LIGHT GUIDES	COMPATIBLE WITH EXLITE® AND EASLITE®
REF	SIZE
90.100.451	EXLITE
90.100.452	EASLITE

HANDLE CAP R.C & USB

REF	SIZE
90.100.451	USB
90.100.452	RECHARGEABLE

USB CHARGER

REF	VOLT
60.300.150	2.5V/3.5V



ACCESSORIES



PLASTIC BOX

REF	SIZE	
60.100.100	LARGE	



ZIPPER POUCH

REF SIZE

60.100.109 SMALL 2.5V B

BULBS FOR LARYNGOSCOPES



LED BULB

REF	VOLT
60.100.300	2.5V
60.100.310	3.5V



XENON BULB

KEF	VOLI
60.100.450	2.5V
60.100.451	3.5V



FROSTED BULB

REF	SIZE
60.100.400	SMALL
60.100.410	LARGE



SR.	DETAILS	REFERENCE		SR.	DETAILS	REFERENCE
1	MAXXLITE F.O MACINTOSH BLADE SIZE 0	70.100.100	1	37	EASLITE F.O MODERN MILLER BLADE SIZE 1	70.200.201
2	MAXXLITE F.O MACINTOSH BLADE SIZE 1	70.100.101	1	38	EASLITE F.O MODERN MILLER BLADE SIZE 2	70.200.202
3	MAXXLITE F.O MACINTOSH BLADE SIZE 2	70.100.102	1	39	EASLITE F.O MODERN MILLER BLADE SIZE 3	70.200.203
4	MAXXLITE F.O MACINTOSH BLADE SIZE 3	70.100.103		40	EASLITE F.O MODERN MILLER BLADE SIZE 4	70.200.204
5	MAXXLITE F.O MACINTOSH BLADE SIZE 4	70.100.104	1	41	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 0	70.200.300
6	MAXXLITE F.O MACINTOSH BLADE SIZE 5	70.100.105	1	42	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 1	70.200.301
7	MAXXLITE F.O MILLER BLADE SIZE 00	70.100.199	Ī	43	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 2	70.200.302
8	MAXXLITE F.O MILLER BLADE SIZE 0	70.100.200	1	44	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 3	70.200.303
9	MAXXLITE F.O MILLER BLADE SIZE 1	70.100.201	1	45	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 4	70.200.304
10	MAXXLITE F.O MILLER BLADE SIZE 2	70.100.202		46	EASLITE F.O MODERN FORREGER/WISCONSIN BLADE SIZE 5	70.200.305
11	MAXXLITE F.O MILLER BLADE SIZE 3	70.100.203	1	47	EXLITE F.O MACINTOSH BLADE SIZE 0	70.300.100
12	MAXXLITE F.O MILLER BLADE SIZE 4	70.100.204	1	48	EXLITE F.O MACINTOSH BLADE SIZE 1	70.300.101
13	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 0	70.100.300	1	49	EXLITE F.O MACINTOSH BLADE SIZE 2	70.300.102
14	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 1	70.100.301	1	50	EXLITE F.O MACINTOSH BLADE SIZE 3	70.300.103
15	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 2	70.100.302	I	51	EXLITE F.O MACINTOSH BLADE SIZE 4	70.300.104
16	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 3	70.100.303	1	52	EXLITE F.O MACINTOSH BLADE SIZE 5	70.300.105
17	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 4	70.100.304	1	53	EXLITE F.O MILLER BLADE SIZE 00	70.300.199
18	MAXXLITE F.O WISCONSIN/FORREGER BLADE SIZE 5	70.100.305	1	54	EXLITE F.O MILLER BLADE SIZE 0	70.300.200
19	MAXXLITE F.O FLEXIRAY BLADE SIZE 2	70.100.402	Î	55	EXLITE F.O MILLER BLADE SIZE 1	70.300.201
20	MAXXLITE F.O FLEXIRAY BLADE SIZE 3	70.100.403	1	56	EXLITE F.O MILLER BLADE SIZE 2	70.300.202
21	MAXXLITE F.O FLEXIRAY BLADE SIZE 4	70.100.404	I	57	EXLITE F.O MILLER BLADE SIZE 3	70.300.203
22	MAXXLITE F.O POLIO BLADE SIZE 2	70.100.502	1	58	EXLITE F.O MILLER BLADE SIZE 4	70.300.204
23	MAXXLITE F.O POLIO BLADE SIZE 3	70.100.503	1	59	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 0	70.310.100
24	MAXXLITE F.O POLIO BLADE SIZE 4	70.100.504	1	60	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 1	70.310.101
25	MAXXLITE F.O LEFT HAND MACINTOSH BLADE SIZE 3	70.100.603	1	61	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 2	70.310.102
26	MAXXLITE F.O LEFT HAND MACINTOSH BLADE SIZE 4	70.100.604	1	62	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 3	70.310.103
27	MAXXLITE F.O PAEDIATRIC BLADE SIZE 0	70.100.700		63	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 3.5	70.310.135
28	MAXXLITE F.O PAEDIATRIC BLADE SIZE 1	70.100.701	1	64	EXLITE F.O AMERICAN MACINTOSH BLADE SIZE 4	70.310.104
29	EASLITE F.O MODERN MACINTOSH BLADE SIZE 0	70.200.100	1	65	EXLITE F.O AMERICAN MILLER BLADE SIZE 2	70.310.202
30	EASLITE F.O MODERN MACINTOSH BLADE SIZE 1	70.200.101	1	66	EXLITE F.O AMERICAN MILLER BLADE SIZE 3	70.310.203
31	EASLITE F.O MODERN MACINTOSH BLADE SIZE 2	70.200.102	1	67	EXLITE F.O AMERICAN MILLER BLADE SIZE 4	70.310.204
32	EASLITE F.O MODERN MACINTOSH BLADE SIZE 3	70.200.103	1	68	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 0	70.300.300
33	EASLITE F.O MODERN MACINTOSH BLADE SIZE 4	70.200.104	1	69	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 1	70.300.301
34	EASLITE F.O MODERN MACINTOSH BLADE SIZE 5	70.200.105	1	70	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 2	70.300.302
35	EASLITE F.O MODERN MILLER BLADE SIZE 00	70.200.199	1	71	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 3	70.300.303
36	EASLITE F.O MODERN MILLER BLADE SIZE 0	70.200.200	Î	72	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 4	70.300.304



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
73	EXLITE F.O FORREGER/WISCONSIN BLADE SIZE 5	70.300.305	109	Ni-MH RECHARGABLE BATTERY 3.5V 1000mAh MEDIUM	90.100.120
74	EXLITE F.O WISHIPPLE BLADE SIZE 00	70.310.299	110	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE MICRO	90.100.200
75	EXLITE F.O WISHIPPLE BLADE SIZE 0	70.310.300		(GERMAN LED-HP 2.5V BULB BASED AUTOCLAVABLE)	90.100.200
76	EXLITE F.O WISHIPPLE BLADE SIZE 1	70.310.301	111	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE SMALL	90.100.201
77	EXLITE F.O WISHIPPLE BLADE SIZE 1.5	70.310.315		(GERMAN LED-HP 2.5V BULB BASED AUTOCLAVABLE)	
78	EXLITE F.O ROBERTSHAW BLADE SIZE 0	70.300.400	112	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE MEDIUM	90.100.202
79	EXLITE F.O ROBERTSHAW BLADE SIZE 1	70.300.401		(GERMAN LED-HP 2.5V BULB BASED AUTOCLAVABLE)	90.100.202
80	EXLITE F.O SOPER BLADE SIZE 1	70.310.401	113	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE STUBBY	90.100.203
81	EXLITE F.O OXFORD BLADE SIZE 1	70.310.411	113	(GERMAN LED-HP 2.5V BULB BASED AUTOCLAVABLE)	90.100.203
82	EXLITE F.O SEWARD BLADE SIZE 1	70.300.501	114	LITERAY F.O LARYNGOSCOPE LED ECONOMICAL HANDLE SIZE MEDIUM	00 100 204
83	EXLITE F.O SEWARD BLADE SIZE 2	70.300.502	114	(GERMAN LED-HP 2.5V BULB BASED AUTOCLAVABLE)	90.100.204
84	EXLITE F.O LEFT HAND MACINTOSH BLADE SIZE 3	70.300.603	115	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE MICRO	00 100 310
85	EXLITE F.O LEFT HAND MACINTOSH BLADE SIZE 4	70.300.604	115	(TAIWAN LED 2.5V STANDARD BULB BASED)	90.100.210
86	EXLITE F.O POLIO BLADE SIZE 2	70.300.702	115	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE SMALL	00 100 311
87	EXLITE F.O POLIO BLADE SIZE 3	70.300.703	- 116 	(TAIWAN LED 2.5V STANDARD BULB BASED)	90.100.211
88	EXLITE F.O POLIO BLADE SIZE 4	70.300.704	,,,,	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE MEDIUM (TAIWAN LED 2.5V STANDARD BULB BASED)	00 100 212
89	EXLITE F.O IV MACINTOSH BLADE SIZE 2	70.300.802			90.100.212
90	EXLITE F.O IV MACINTOSH BLADE SIZE 3	70.300.803	110	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE STUBBY	00 100 313
91	EXLITE F.O IV MACINTOSH BLADE SIZE 4	70.300.804	118	(TAIWAN LED 2.5V STANDARD BULB BASED)	90.100.213
92	EXLITE F.O AMERICAN BLECHMAN BLADE SIZE 3	70.310.453	110	LITERAY F.O LARYNGOSCOPE LED ECONOMICAL HANDLE SIZE MEDIUM (TAIWAN LED 2.5V STANDARD BULB BASED)	00 100 314
93	EXLITE F.O AMERICAN SNOW MILLER BLADE SIZE 3	70.310.463	119 		90.100.214
94	EXLITE F.O AMERICAN SEKAR BLADE SIZE 4	70.310.474	120	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE MICRO	90.100.300
95	EXLITE F.O AMERICAN WHITE HEAD MILLER BLADE SIZE 3	70.310.484	121	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE SMALL	90.100.301
96	EXLITE F.O MRI MACINTOSH SIZE 0	70.400.100	122	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE MEDIUM	90.100.302
97	EXLITE F.O MRI MACINTOSH SIZE 1	70.400.101	123	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE STUBBY	90.100.303
98	EXLITE F.O MRI MACINTOSH SIZE 2	70.400.102	124	LITERAY F.O LARYNGOSCOPE XENON ECONOMICAL	00 100 304
99	EXLITE F.O MRI MACINTOSH SIZE 3	70.400.103	124 	HANDLE SIZE MEDIUM	90.100.304
100	EXLITE F.O MRI MACINTOSH SIZE 4	70.400.104	125	LITERAY F.O LARYNGOSCOPE RECHARGABLE LED	00 100 101
101	EXLITE F.O MRI MACINTOSH SIZE 5	70.400.105	125	HANDLE SIZE SMALL (WITH 2.5V LED BULB AND RECHARGABLE BATTERY)	90.100.401
102	EXLITE F.O MRI MILLER SIZE 00	70.400.199	1 425	LITERAY F.O LARYNGOSCOPE RECHARGABLE LED	00 100 103
103	EXLITE F.O MRI MILLER SIZE 0	70.400.200	126	HANDLE SIZE MEDIUM (WITH 3.5V LED BULB AND RECHARGABLE BATTERY)	90.100.402
104	EXLITE F.O MRI MILLER SIZE 1	70.400.201	128	LITERAY F.O LARYNGOSCOPE RECHARGEABLE	00 100 414
105	EXLITE F.O MRI MILLER SIZE 2	70.400.202		XENON HANDLE SIZE SMALL (WITH 2.5V LED BULB AND RECHARGEABLE BATTERY)	90.100.411
106	EXLITE F.O MRI MILLER SIZE 3	70.400.203	130	LITERAY F.O LARYNGOSCOPE RECHARGEABLE	00 100 442
107	EXLITE F.O MRI MILLER SIZE 4	70.400.204	131	XENON HANDLE SIZE MEDIUM (WITH 2.5V LED BULB AND RECHARGEABLE BATTERY)	90.100.412
108	Ni-MH RECHARGABLE BATTERY 2.5V 1000mAh SMALL	90.100.110	1		



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
129	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE SMALL (2.5V HP-LED Bulb Based, Autoclavable, RC-USB, with AUG Packaging & Labeling)	90.100.451	 145	LITERAY F.O DUAL LARYNGOSCOPE XENON HANDLE SIZE SMALL (2.5V XENON BULB BASED WITH DUAL SHELL AND DUAL CAP FOR NORMAL AND RECHARGEABLE HANDLE)	90.100.711
130	LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE MEDIUM (3.5V HP-LED Bulb Based, Autoclavable, RC-USB, with	90.100.452		1000mAh Ni-MH RECHARGEABLE BATTERY PACK INCLUDED LITERAY F.O DUAL LARYNGOSCOPE XENON HANDLE	
131	AUG Packaging & Labeling) LITERAY F.O LARYNGOSCOPE LED HANDLE SIZE STUBBY (3.5V HP-LED Bulb Based, Autoclavable, RC-USB, with AUG Packaging & Labeling)	90.100.453	 146 	SIZE MEDIUM (2.5V XENON BULB BASED WITH DUAL SHELL AND DUAL CAP FOR NORMAL AND RECHARGEABLE HANDLE) 1000mAh Ni-MH RECHARGEABLE BATTERY PACK INCLUDED	90.100.712
132	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE SMALL (2.5V Xenon Bulb Based, Autoclavable, RC-USB, with AUG Packaging & Labeling)	90.100.461	147	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.100
133	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE MEDIUM (3.5V Xenon Bulb Based, Autoclavable, RC-USB, with AUG Packaging & Labeling)	90.100.462	148	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.101
134	LITERAY F.O LARYNGOSCOPE XENON HANDLE SIZE STUBBY (3.5V Xenon Bulb Based, Autoclavable, RC-USB, with AUG Packaging & Labeling)	90.100.463	149	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.102
135	LITERAY F.O MRI LARYNGOSCOPE 2.5V XENON HANDLE SIZE SMALL	90.100.501	150	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.103
136	LITERAY F.O MRI LARYNGOSCOPE 2.5V XENON HANDLE SIZE MEDIUM	90.100.502	151	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.104
137	LITERAY F.O MRI LARYNGOSCOPE 3.5V XENON HANDLE SIZE SMALL	90.100.551	152	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.105
138	LITERAY F.O MRI LARYNGOSCOPE 3.5V XENON HANDLE SIZE MEDIUM	90.100.552	153	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3,4,5 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.106
139	LITERAY F.O MRI LARYNGOSCOPE 2.5V LED HANDLE SIZE SMALL	90.100.601	154	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.150
140	LITERAY F.O MRI LARYNGOSCOPE 2.5V LED HANDLE SIZE MEDIUM	90.100.602	155	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.151
141	LITERAY F.O MRI LARYNGOSCOPE 3.5V LED HANDLE SIZE SMALL	90.100.651	156	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.152
142	LITERAY F.O MRI LARYNGOSCOPE 3.5V LED HANDLE SIZE MEDIUM	90.100.652	157	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.153
143	LITERAY F.O DUAL LARYNGOSCOPE LED HANDLE SIZE SMALL (2.5V HIGH POWER BULB BASED WITH DUAL SHELL	90.100.701	158	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1.2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.154
143	AND DUAL CAP FOR NORMAL AND RECHARGEABLE HANDLE) 1000mAh NI-MH RECHARGEABLE BATTERY PACK INCLUDED	30.100.701	159	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.155
4.4.4	LITERAY F.O DUAL LARYNGOSCOPE LED HANDLE SIZE MEDIUM (3.5V HIGH POWER BULB BASED WITH DUAL SHELL	00 100 702	160	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4,5 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.156
144	AND DUAL CAP FOR NORMAL AND RECHARGEABLE HANDLE) 1000mAh Ni-MH RECHARGEABLE BATTERY PACK INCLUDED	90.100.702	161	MAXXLITE F.O INFANT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & XENON HANDLE SIZE SMALL IN PLASTIC CASE	77.000.210



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
162	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.201	180	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.351
163	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.202	181	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 4 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.352
164	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.203	182	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2,3 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.353
165	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 0,1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.204	183	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3,4 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.354
166	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.205	184	MAXXLITE F.O FLEXIRAY STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.355
167	MAXXLITE F.O INFANT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE	77.000.260	185	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.100
168	MAXXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.251	186	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.101
169	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.252	187	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.102
170	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.253	188	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.103
171	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 0,1,2,3,4,5 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.254	189	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.104
172	MAXXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.255	 190 	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4,5 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.105
173	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.300	 191 	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3,4,5 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.106
174	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.301	192	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.150
175	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.302	193	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.151
176	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2,3 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.303	194	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.152
177	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.304	195	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.153
178	MAXXLITE F.O FLEXIRAY STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.305	196	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.154
179	MAXXLITE F.O ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2 AND LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.000.350	197	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1.2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.155



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
198	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3,4,5 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.156	 216 	EXLITE F.O STANDARD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.305
199	EXLITE F.O INFANT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & XENON HANDLE SIZE SMALL IN PLASTIC CASE	77.100.200	217	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 0,1,2,3,3.5,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.306
200	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.201	218	EXLITE F.O CHILD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.350
201	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.202	219	EXLITE F.O CHILD LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.351
202	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.203	220	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 0,1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.352
203	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.204	221	EXLITE F.O ADULT AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.353
204	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 AND XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.205	222	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 1,2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.354
205	EXLITE F.O INFANT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE	77.100.250	223	EXLITE F.O STANDARD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4, & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.355
206	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.251	224	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 0,1,2,3,3.5,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.356
207	EXLITE F.O CHILD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.252	225	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MILLER BLADE SIZE 2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.401
208	EXLITE F.O ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.253	226	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MILLER BLADE SIZE 3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.402
209	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.254	227	EXLITE F.O MIILER AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.403
210	EXLITE F.O STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.255	228	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MILLER BLADE SIZE 2,3 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.451
211	EXLITE F.O CHILD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.300	229	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MILLER BLADE SIZE 3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.452
212	EXLITE F.O CHILD LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.301	230	EXLITE F.O MIILER AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.453
213	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 0,1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.302	231	EASLITE F.O CHILD LARYNGOSCOPE SET WITH MODERN MACINTOSH BLADE SIZE 0,1,2 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.200.100
214	EXLITE F.O ADULT AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.303	232	EASLITE F.O CHILD LARYNGOSCOPE SET WITH MODERN MACINTOSH BLADE SIZE 1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.200.101
215	EXLITE F.O ADULT LARYNGOSCOPE SET WITH AMERICAN MACINTOSH BLADE SIZE 1,2,3,4 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.100.304	233	EASLITE F.O ADULT LARYNGOSCOPE SET WITH MODERN MACINTOSH BLADE SIZE 0,1,2,3 & XENON HANDLE SIZE MEDIUM IN PLASTIC CASE	77.200.102



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
446	LEDLITE C ADULT LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.153	464	LEDFLEX C ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 4 AND CON- VENTION HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.302
447	LEDLITE C STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.154	465	LEDFLEX C ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2,3 AND CON- VENTION HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.303
448	LEDLITE C STANDARD LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.155	466	LEDFLEX C ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3,4 AND CON- VENTION HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.304
449	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.200	 467 	LEDFLEX C STANDARD LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & CONVENTIONAL . HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.305
450	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH	99 100 201	468	FROSTED BULB SMALL	60.100.400
450	MACINTOSH BLADE SIZE 1,2,3 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.201	469	FROSTED BULB LARGE	60.100.410
454	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH	00 100 202	470	LED FROSTED BULB SMALL	60.100.500
451	MACINTOSH BLADE SIZE 0,1,2,3 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.202	471	LED FROSTED BULB LARGE	60.100.510
452	LEDLITE C ADULT AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.203	472	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.009
453	LEDLITE C ADULT AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 1,2,3,4 & CONVEN- TIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.204	 473 	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.010
454	LEDLITE C STANDARD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0.1.2,3,4,5 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.205	 474 	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.011
455	LEDLITE C STANDARD AMERICAN LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2,3,3.5,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.206	 475 	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.012
456	LEDLITE C INFANT AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & CONVENTIONAL HANDLE SIZE SMALL IN PLASTIC CASE	88.100.250	476	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.013
457	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.251	477	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.014
458	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.252	 478 	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.015
459	LEDLITE C CHILD AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 1,2,3,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.253	 479 	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.029
460	LEDLITE C STANDARD AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3 & CON- VENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.254	480	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.030
461	LEDLITE C STANDARD AMERICAN LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1,2,3,4 & CONVENTIONAL HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.255	481	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.031
462	LEDFLEX C ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 2 AND CON- VENTION HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.300	482	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.032
463	LEDFLEX C ADULT LARYNGOSCOPE SET WITH FLEXIRAY MACINTOSH BLADE SIZE 3 AND CON- VENTION HANDLE SIZE MEDIUM IN PLASTIC CASE	88.100.301	483	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.033



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
484	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.034	 502 	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.103
485	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.109	503	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.104
486	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.110	504	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.105
487	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.111	505	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.199
488	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.112	506	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.200
489	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.113	507	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.201
490	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.114	508	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.202
491	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.115	509	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.203
492	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.209	510	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.204
493	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.210	511	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.129
494	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.211	512	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.130
495	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.212	513	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.131
496	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.213	514	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.132
497	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.214	515	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.133
498	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.099	516	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.134
499	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.100	517	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.135
500	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.101	418	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.139
501	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (BEND TIP, AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.102	519	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.140



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
520	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.141	538	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.303
521	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.142	539	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.304
522	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.143	540	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.312
523	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.144	541	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.313
524	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.149	542	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.314
525	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.150	543	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE SMALL (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.101
526	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.151	544	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE MEDIUM (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.102
527	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.152	545	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE STUBBY (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.103
528	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.153	546	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE SMALL (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.111
529	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.154	 547 	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE MEDIUM (WITH BUILTIN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.112
530	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.155	548	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE STUBBY (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.113
531	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.249	549	LITERAY F.O LARYNGOSCOPE LED SINGLE USE HANDLE SIZE MEDIUM (WITH BUILT IN BATTERIES, FULL PLASTIC HANDLE WITH RUBBER GRIP)	91.000.202
532	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.250	550	LITERAY F.O LARYNGOSCOPE LED SINGLE USE HANDLE SIZE MEDIUM [STERILE] (WITH BUILT IN BATTERIES, FULL PLASTIC HANDLE WITH RUBBER GRIP)	91.000.212
533	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.251	551	D'LITE F.O INFANT SINGLE USE LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE	70.800.100
534	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.252	552	D'LITE F.O CHILD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.102
535	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.253	553	D'LITE F.O ADULT SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.104
536	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.254	554	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MILLER 0,1,2 & NEW RG LED HANDLE SIZE MEDIUM IN CARDBOARD BOX	70.800.105
537	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.302	555	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MIL 00,0,1 & LED GB HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.106



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
556	D'LITE F.O INFANT SINGLE USE LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE [STERILE]	70.800.200	574	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.352
557	D'LITE F.O CHILD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.202	575	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.353
558	D'LITE F.O ADULT SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.204	576	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.354
559	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MIL 00,0,1 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.206	577	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 5 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.355
560	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE O WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.300	578	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 00 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.449
561	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.301	579	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.450
562	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.302	580	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.451
563	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.303	581	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.452
564	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.304	582	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.453
565	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 5 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.305	583	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.454
566	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 00 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.399	I		
567	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.400	I I		
568	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.401	I		
569	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.402	I		
570	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.403	1		
571	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.404	1		
572	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.350	I I		
573	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.351	1		



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
520	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.141	538	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.303
521	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.142	539	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.304
522	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.143	540	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.312
523	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 304, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.144	541	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 3 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.313
524	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 00 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.149	542	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 4 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING) STERILE	70.700.314
525	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 0 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.150	543	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE SMALL (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.101
526	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 1 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.151	544	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE MEDIUM (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.102
527	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 2 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.152	545	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE STUBBY (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD)	91.000.103
528	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 3 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.153	546	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE SMALL (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.111
529	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 4 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.154	 547 	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE MEDIUM (WITH BUILTIN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.112
530	D'LITE F.O SINGLE USE MACINTOSH BLADE SIZE 5 (BEND TIP, AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.155	548	LITERAY F.O LARYNGOSCOPE SINGLE USE LED HANDLE SIZE STUBBY (WITH BUILT-IN BATTERIES AND GREEN BARREL BLACK CAPSULE SILVER HEAD) STERILE	91.000.113
531	D'LITE F.O SINGLE USE MILLER BLADE SIZE 00 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.249	549	LITERAY F.O LARYNGOSCOPE LED SINGLE USE HANDLE SIZE MEDIUM (WITH BUILT IN BATTERIES, FULL PLASTIC HANDLE WITH RUBBER GRIP)	91.000.202
532	D'LITE F.O SINGLE USE MILLER BLADE SIZE 0 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.250	550	LITERAY F.O LARYNGOSCOPE LED SINGLE USE HANDLE SIZE MEDIUM [STERILE] (WITH BUILT IN BATTERIES, FULL PLASTIC HANDLE WITH RUBBER GRIP)	91.000.212
533	D'LITE F.O SINGLE USE MILLER BLADE SIZE 1 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.251	551	D'LITE F.O INFANT SINGLE USE LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE	70.800.100
534	D'LITE F.O SINGLE USE MILLER BLADE SIZE 2 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.252	552	D'LITE F.O CHILD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.102
535	D'LITE F.O SINGLE USE MILLER BLADE SIZE 3 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.253	553	D'LITE F.O ADULT SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.104
536	D'LITE F.O SINGLE USE MILLER BLADE SIZE 4 (AISI 201, GREEN PLASTIC HEEL, AUG PACKAGING AND LABELING)	70.700.254	554	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MILLER 0,1,2 & NEW RG LED HANDLE SIZE MEDIUM IN CARDBOARD BOX	70.800.105
537	D'LITE F.O SINGLE USE FLEXIBLE MACINTOSH BLADE SIZE 2 (ROUND TIP, AISI 304, METAL HEEL, AUG PACKAGING AND LABELING)	70.700.302	555	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MIL 00,0,1 & LED GB HANDLE SIZE MEDIUM IN PLASTIC CASE	70.800.106



SR.	DETAILS	REFERENCE	SR.	DETAILS	REFERENCE
556	D'LITE F.O INFANT SINGLE USE LARYNGOSCOPE SET WITH MILLER BLADE SIZE 00,0,1 & LED HANDLE SIZE SMALL IN PLASTIC CASE [STERILE]	70,800.200	 574 	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.352
557	D'LITE F.O CHILD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 0,1,2 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.202	575	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.353
558	D'LITE F.O ADULT SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.204	576	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.354
559	D'LITE F.O STANDARD SINGLE USE LARYNGOSCOPE SET WITH MACINTOSH BLADE SIZE 2,3,4 & MIL 00,0,1 & LED HANDLE SIZE MEDIUM IN PLASTIC CASE [STERILE]	70.800.206	577	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 5 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.355
560	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.300	578	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 00 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.449
561	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.301	579	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.450
562	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.302	580	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.451
563	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.303	581	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.452
564	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.304	582	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.453
565	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 5 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.305	583	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.454
566	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 00 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.399	I		
567	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.400	1 1		
568	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.401	I		
569	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 2 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.402	1		
570	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 3 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.403	1		
571	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MILLER BLADE SIZE 4 WITH GB LED HANDLE SIZE SMALL (REGULAR)	70.800.404	I		
572	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 0 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.350	1		
573	DLITE F.O SINGLE USE LARYNGOSCOPE COMBINATION SET MACINTOSH BLADE SIZE 1 WITH GB LED HANDLE SIZE SMALL (STERILE)	70.800.351	1		



MECHANISM OF LARYNGOSCOPE

