



INTEGRATED MACINTOSH / MILLER

- Completely sealed ONE PIECE BLADE CONSTRUCTION, Maintenance Free design
- Smooth shape no sharp edges or cavities, very easy to clean and disinfect
- Distal lip of all Integrated F.O. blades feature special non traumatic profile
- Shortened shoulder of blades improve the anesthetist's view to epiglottis & vocal cords
- Fiber optic bundle of 4mm & 6000 individual micro fibers for best in class light transmission
- All blades made of premium grade stainless steel in matt finish
- Both ends of large fiber bundle are protected
 – for long life of blades
- Tested to withstand 4000 standard Autoclave cycles of 134° C / 3 minutes
- Blades are also compatible with Sterrad[®] and other low-temperature gas plasma sterilization procedures
- No flickering or low light issues due to lamp located inside protected handles harness
- No tricky opening or crevices to get dirty a major contribution to eliminating cross infection
- Blades supplied individually or in sets with suitable long life foam padded carry cases
- ISO 7376:2009 compliant, CE marked & fit onto other ISO laryngoscope handles
- Integrated F.O. Blades available in Curved Macintosh 0,1,2,3,4,5 and Straight Miller 00,0,1,2,3,4 sizes



PRODUCT

Order Ref. No.

MAC - 1,2,3,4 + Hyper LED Medium Handle in plastic case SM.3225-7





PRODUCT

Order Ref. No.

MILLER - 00,0,1 + Hyper LED Slim Handle in plastic case

SM.3216-6

FLEXION MACINTOSH

- The FLEXION is a Macintosh F.O. Laryngoscope blade with a tip which is adjustable through 70°. A lever controls the tip angle during intubation to lift the epiglottis, giving a clear view of the vocal cords. Contact with the upper row of teeth and unnecessary pressure on the tongue and soft tissue are avoided
- Both ends of large fiber bundle are protected - for long life of blades
- Fiber optic bundle 4mm & 6000 individual micro fibers for best in class light transmission
- Integrated fiber optic design for best in class maintenance free performance
- Fits all ISO F.O. handles (green standard). Exception: F.O. Angled handles
- All blades made of premium grade stainless steel in matt finish
- Tested to withstand 4000 standard Autoclave cycles of 134°C / 3 minutes
- Blades are also compatible with Sterrad® and other low-temperature gas plasma sterilization procedures
- Blades supplied individually or in sets with suitable long life foam padded carry cases
- ISO 7376:2009 compliant, CE marked & fit onto other ISO laryngoscope handles
- Blades available in three most common curved Mac 2,3 & 4 sizes





PRODUCT

SM.3298-6

MAC - 3,4 + Hyper LED Medium Handle in plastic case Order Ref. No.



PRODUCT

SM.3297-6

Order Ref. No.

MAC - 4 + Hyper LED Medium Handle in plastic case Many more sets available as per customer requirements

MODULAR MACINTOSH / MILLER

- Modular blade design value for money
- Light guides are permanently etched for Blade type & size – quick fitment
- Smooth shape no sharp edges, High quality stainless steel construction with matt finish
- Distal lip of all Modular F.O. blades features a special non traumatic profile
- Shortened shoulder of blades improves the anesthetist's view to epiglottis & vocal cords
- Fiber optic bundle of 4mm & 5000 individual glass optical fibers for best in class light transmission
- No flickering or low light issues due to lamp located inside handles and not on blade
- Modular F.O. Blades with removable light guide – simple to refit upon cleaning
- All Blades and light guides are fully autoclavable and can be fitted guickly
- Blades supplied individually or in sets with suitable long life foam padded carry cases
- ISO 7376:2009 compliant, CE marked & fit onto other ISO laryngoscope handles
- Modular F.O. Blades available in Curved Macintosh 0,1,2,3,4,5 and Straight Miller 00.0,1,2,3,4 sizes





PRODUCT

Order Ref. No.

MAC - 1,2,3,4 + Hyper LED Medium Handle in plastic case F.3210-6



PRODUCT

Order Ref. No.

MILLER - 00,0,1 + Hyper LED Slim Handle in plastic case

F.3201-6

VLSCOPE VIDEO LARYNGOSCOPE

- VLSCOPE adopts state-of-the-art technique, possesses the advantage of 2Mega Pixels Camera, high resolution full view monitor
- Unique anti-fog optics (no need to wait for pre-heating). A better view of glottis structure
- Portable ergonomic design, enabling clinicians to improve their chances of first attempt success. Minimizing the injury chance which may occur during the intubation process
- Integrated Full View Rotate Angle (up / down / left / right) 3.5" Full color, non-glare display, convenient for users to observe the laryngeal structure
- Snap Button High-resolution video function with internal 4 GB memory card, recording all the operations in intubation process for training and representing
- 316 Medical Grade Stainless Steel Blades Easy for sterilization by hydrogen peroxide, gas plasma/cleaner and re-use for 1000 times
- CMOS camera chip, excellent optics, antifog design with LED light
- Ergonomic Design Anti-microbial handle, secure grip
- Micro USB Port for recharge / file upload
- Blade Sizes: Pediatric, Adult, Difficult Airway





VLSCOPE - VIDEO LARYNGOSCOPE

PRODUCT	Order Ref. No.
MAC - 2,3,4 + Accessories	VL - 234
MAC - 2,3 + Accessories	VL - 23
MAC - 3,4 + Accessories	VL - 34

STANDARD MACINTOSH / MILLER

- STANDARD LED blade brings new meaning to reliability & performance in conventional Laryngoscopes
- No gaps, pitting or holes further enhances sterilization protection and reduces cross infection chances
- No flickering or low light issues thanks to precision welded joints and superior electrical contacts
- Precision dimensions ensures consistent contact between battery and LED lamp
- All blades made of premium grade stainless steel in matt finish
- Lifelong LED working life: 10,000 hours, virtually fail proof lamps
- LED lamps are always cool: No thermal burn injuries to doctors or patients
- Smooth shape : no sharp edges or cavities, easy to clean and disinfect
- Distal lip of all STANDARD LED blades feature a special non traumatic profile
- LED opening window provide enough space for LED removal & refit upon cleaning
- Tested to withstand 1000 standard Autoclave cycles of 134°C/3 minutes
- Blades supplied individually or in sets with suitable long life foam padded carry cases
- ISO 7376:2009 compliant, CE marked & fit onto other ISO laryngoscope handles
- Standard LED Blades available in Curved Macintosh 0,1,2,3,4,5 and Straight Miller 00,0,1,2,3,4 sizes





PRODUCT

Order Ref. No.

MAC - 1,2,3,4 + Medium Handle in plastic carry case C.1210-7



PRODUCT

C.1201-7

Order Ref. No.

MILLER - 00,0,1 + Slim Handle in plastic carry case nore sets available, as per customer requirements

METALED100 MACINTOSH / MILLER

- Quality product value for money
- LED permanently fixed to blade no risk of lamp falling in airway
- Do not autoclave just wash, rinse, dry and use
- All stainless steel premium quality blades
- Natural, optimum and intense light color of illumination
- Low blade heel facilitates better visuals
- Always cool LED light, no heat related injuries to patients
- Correctly formed blade tip smooth and superior surface finish
- Special profile Mac & Miller blades: facilities user and patient comfort
- Triple sprung ball bearing secure fit
- LOT number printed blades for traceability and warranty claims
- Blades supplied individually or in sets with suitable long life foam padded carry cases
- Low battery consuming LED: Reduce carbon foot prints & save on recurring battery costs
- ISO 7376:2009 compliant, CE marked & fit onto other ISO laryngoscope handles
- Standard LED Blades available in Curved Macintosh 0,1,2,3,4,5 and Straight Miller 00,0,1,2,3,4 sizes





PRODUCT

Order Ref. No.

MAC - 1,2,3,4 + Medium Handle in zipper pouch C.3551-7



PRODUCT

Order Ref. No.

C.3560-7

MILLER - 00,0,1 + Slim Handle in zipper pouch s available, as per customer requirements

more



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