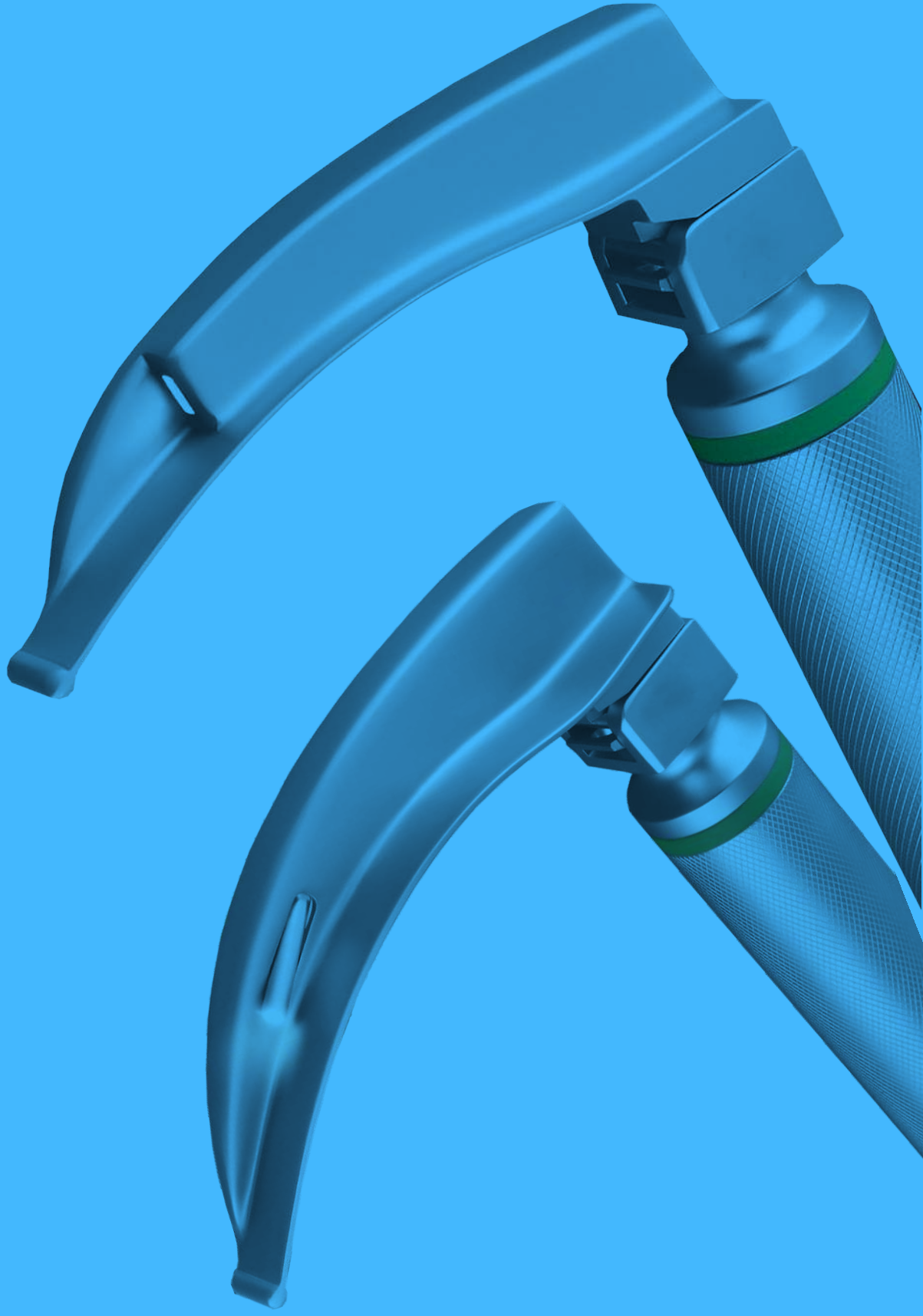
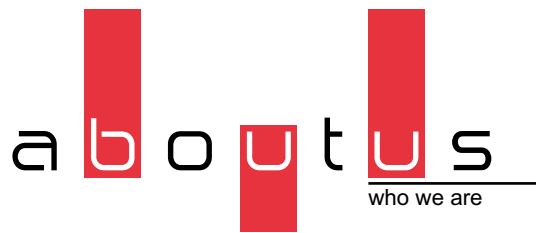


3

2025
LARYNGOSCOPES
CATALOGUE





Zulfiqar Surgical (ZS Instrument) is known for its quality For Surgical instruments and Laryngoscopes / ENT devices and is an operated business that has been dedicated to providing healthcare professionals with the product they need to perform their art since a long. Our high quality, precision crafted instruments have been an essential product line to our worthy customers. We carry an exclusive range of Surgical Instruments,

Surgical Instruments and Healthcare Equipments.

We are committed to providing a product line that guarantees quality and extraordinary value to the end user as well as a level of service, satisfaction, and cooperation that has become a hallmark of Eco Surgical.

We have gained a reputation for offering unbeatable prices on branded items as well as outstanding customer service on all levels. Every single instrument is manufactured with great care. We are working hard for maintaining higher standard. Advanced techniques are used in manufacturing and finishing departments in order to make best products.

ZULFIQAR SURGICAL is offering you huge selection of our products and much more for a fast growing number of customers. We make it easy for you to browse our products, place orders and benefit from

our quality services.

We assure you quality instruments, most competitive prices and shortest delivery time.

ABOUT LARYNGOSCOPES

What is it?

A laryngoscope is an instrument used to examine the larynx. The classic laryngoscope is available with a variety of blade attachments and with/without a Fiber Optic light source. The trend regarding blades has/is moving toward the disposable version.

Function:

Laryngoscope blades are used as the primary tool for examination of the interior of the larynx and for placement of an endotracheal tube.

Main Feature:

The Miller Laryngoscope Blade . . . The most popular of the straight types. The side 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 improvements facilitate greater exposure of the larynx in difficult-to-intubate patients.

The Macintosh Laryngoscope Blade . . . The Macintosh is the predominate model of the curved blade types. During laryngoscopy, the tip or beak of the blade is compressed into the angle formed by the base of the tongue and the epiglottis, indirectly raising the epiglottis. Some sizes are available flangeless. Also available is a die-stamped or one-piece construction blade with a slightly expanded flange.

S1

Section 01

- 1) Macintosh Blades - Standard
- 2) Miller Blades - Standard
- 3) Macintosh Blades - FIBEROPTIC
- 4) Macintosh Blades - FIBEROPTIC Fix tube
- 5) Miller Blades - FIBEROPTIC
- 6) Miller Blades - FIBEROPTIC Fix tube
- 7) MEGA Blades - FIBEROPTIC

S2

Section 02

- 8) McCoy MEGA Blades - FIBEROPTIC
- 9) McCoy Macintosh Blades - Standard
- 10) McCoy Macintosh Blades - FIBEROPTIC
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- 13) Disposable Blades - Standard
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Section 03

- 15) Standard and F.O. Handles
- 16) Standard and F.O. Handles - New Pattern
- 17) Standard and F.O. Handles - Rechargeable
- 18) Charger and Batteries

S4

Section 04

- 19) Fiberoptic Laryngoscopes Sets
- 20) Standard Laryngoscopes Sets

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Section 05

- 21) Oto and Ophthalmoscope Re-usable
- 22) Oscope Sets
- 23) Oto and Ophthalmoscope Sets
- 24) Dermatoscopes and ENT set
- 25) Diagnostic Sets
- 26) Mini Oscopes
- 27) Mini Ophthalmoscopes
- 28) Pocket Style Ophthalmoscopes
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Section 06

- 30) Spare accessories Diagnostic set
- 31) Bulbs and Spatulas

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Section 07

- 32) Diagnostic Hammers

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Section 10

- 35) Magill Forceps

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Section 11

- 36) Case and Packing

CONTENT PAGE

FIBER OPTIC
Green System
Reusable Blade



- All blades in green system crafted from finest non-magnet stainless steel minimize the risk of contamination.
- Cool and brighter light with no chance of tissue burning during long intubation procedures.
- Superior quality of glass fiber optic gives maximum bright illumination to view the larynx of human body.
- Removable light guide can be autoclave separately, which makes long life of blade.
- Autoclave able at 134c. 5 min, for 2000-3000 cycles at maximum light output.
- All blades and handles are made to comply with ISO 7376, allow compatibility with existing blades and handles.
- Complete range of handles also equipped with LED lamps.
- LED technology has longer additional life time with 50,000hrs and continuous 2hrs operating time.
- Brighter than Xenon lamp with 12,000 — 50,000 LUX transmission light at the tip of the blade.

STANDARD
Conventional
Reusable Blade



We have accommodated the whole range of conventional lamp blades into LED choice also, which protects the patient from accidental burns during lengthy procedures.

- Standard Vacuum Lamp:
- Reliable vacuum standard lamp of 2.5V for better illumination.
- Conventional color temperature of 3000k @ 2000 LUX.
- 2hrs operating time with 20hrs life of lamp.

LED Lamp:

- LED lamp gives continuous cool and bright illumination.
- 2hrs operating time.
- Brighter than standard lamp with 12,000 LUX and also 85,000 LUX light beam.
- Available with 6500k color temperature.
- Longer additional life time with 50,000 hrs.
- Whole range of blades complies with ISO 7376 standard.
- Easily replace lamp at the front of the blade.
- Autoclaved @ 134° C for 5 minutes.
- Crafted from finest stainless steel AISI 303 & 304.
- Round and smooth edges reduce the risk of injuries.

Half Weld Pipe

Full Weld Pipe

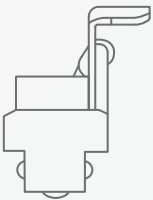
Macintosh Blade Conventional Illumination

Specification:

- » Manufactured From Aisi 304 Stainless Steel.
- » All Blades Compatible With Iso 7376 Standard.
- » Available With LED And Standard Bulb Illumination.
- » Innovative design for simple incubation and good visibility.
- » Autoclave Able.
- » Bulbs 2.5v Halogen Also 3.5v Led With 20000 Lux.
- » These Blades Need No Maintenance – Ever But If Problem With Bulb Then It Can Be Replace.
- » Quick-to-remove Lamp At The Front Of The Blade.
- » The Rounded Edges Of The Blade Reduce The Risk Of Injury.
- » **Require Conventional Handle.**

Size Measurement

Code	Blades	B/No	Overall length
100-00	Premature	00	68 MM
100-01	Neonate	0	80 MM
100-02	Infant	1	95 MM
100-03	Child	2	105 MM
100-04	Medium Adult	3	135 MM
100-05	Large Adult	4	155 MM
100-06	X-Large	5	175 MM



Miller Blade Conventional Illumination

Half Weld Pipe

Full Weld Pipe

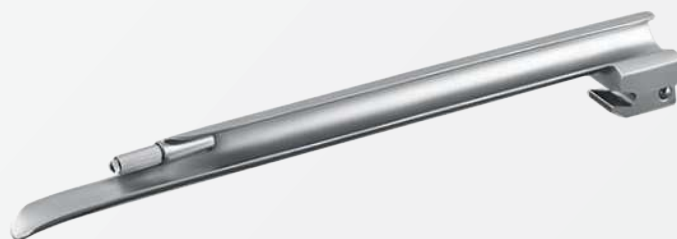
Specification:

- » Manufactured From Aisi 304 Stainless Steel.
- » All Blades Compatible With Iso 7376 Standard.
- » Available With Led And Standard Bulb Illumination.
- » Innovative design of the miller blade provides good visibility of the epiglottis and vocal chords.
- » Autoclave Able.
- » Bulbs 2.5v Halogen Also 3.5v Led With 20000 Lux.
- » These Blades Need No Maintenance – Ever But If Problem With Bulb Then It Can Be Replace.
- » Compatible With All Conventional Handles.
- » Quick-to-remove Lamp At The Front Of The Blade.
- » The Rounded Edges Of The Blade Reduce The Risk Of Injury.
- » **Require Conventional Handle.**



Size Measurement

Code	Blades	B/No	Overall length
100-07	Premature	00	65 MM
100-08	Neonate	0	78 MM
100-09	Infant	1	102 MM
100-10	Child	2	154 MM
100-11	Medium Adult	3	195 MM
100-12	Large Adult	4	205 MM



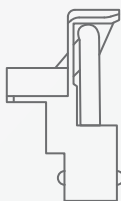
Macintosh Blade Fiber Optic Illumination

Specification:

- » Manufactured From Aisi 304 Stainless Steel
- » All Blades Compatible With Iso 7376 Standard
- » Autoclave Able.
- » **Available In 3mm, 4mm, 5mm Fiber Optic illumination**
- » Inserted Fiber Optic Technology For Advanced Performance
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » Extra-strong **Removable Fiber Bundles** To Ensure The Best Possible Light Intensity And Durability.
- » The Clear Design Of The Macintosh F.o. Blades Simplifies Cleaning And Autoclaving.
- » Fiber Optic Pipe Is Removable It Can Be Remove or Replace.
- » **Require Fiber Optic Handle.**

Size Measurement

Code	Blades	B/No	Overall length
100-13	Premature	00	68 MM
100-14	Neonate	0	80 MM
100-15	Infant	1	95 MM
100-16	Child	2	105 MM
100-17	Medium Adult	3	135 MM
100-18	Large Adult	4	155 MM
100-19	X-Large	5	175 MM





Macintosh Blade Fiber Optic Illumination

Specification:

- » Manufactured From Aisi 304 Stainless Steel
- » All Blades Compatible With Iso 7376 Standard
- » Autoclave Able.
- » **Available In 3mm, 4mm, 5mm Fiber Optic illumination**
- » Inserted Fiber Optic Technology For Advanced Performance
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » Extra-strong **Fixed Fiber Bundles** To Ensure The Best Possible Light Intensity And Durability.
- » The Clear Design Of The Macintosh F.o. Blades Simplifies Cleaning And Autoclaving.
- » **Fix Tube** - Fiber Optic Pipe Is Non-removable It Cant Be Remove.
- » **Require Fiber Optic Handle.**

Size Measurement

Code	Blades	B/No	Overall length
100-20	Premature	00	68 MM
100-21	Neonate	0	80 MM
100-22	Infant	1	95 MM
100-23	Child	2	105 MM
100-24	Medium Adult	3	135 MM
100-25	Large Adult	4	155 MM
100-26	X-Large	5	175 MM



Miller Blade Fiber Optic Illumination

Specification:

- » Manufactured From Aisi 304 Stainless Steel.
- » All Blades Compatible With Iso 7376 Standard.
- » Autoclave Able.
- » **Available In 3mm, 4mm, 5mm, 6mm Fiber Optic Illumination.**
- » Fiber Optic Pipe Is Removable It Can Be Remove Or Replace.
- » Inserted Fiber Optic Technology For Advanced Performance.
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » The Flat Design Of The F.o. Miller Blade Improves Visibility Considerably And Simplifies Incubation.
- » This Blade Reduces The Risk Of Trauma To The Patient And Provides Excellent Visualization.
- » **Require Fiber Optic Handle.**

Size Measurement

Code	Blades	B/No	Overall length
100-27	Premature	00	65 MM
100-28	Neonate	0	78 MM
100-29	Infant	1	102 MM
100-30	Child	2	154 MM
100-31	Medium Adult	3	195 MM
100-32	Large Adult	4	205 MM





Miller Blade Fiber Optic Illumination



Specification:

- » Manufactured From Aisi 304 Stainless Steel.
- » All Blades Compatible With Iso 7376 Standard.
- » Autoclave Able.
- » **Available In 3mm, 4mm, 5mm, 6mm Fiber Optic Illumination.**
- » **Fix Tube** - Fiber Optic Pipe Is Non-removable It Can't Be Remove Or Replace.
- » Inserted Fiber Optic Technology For Advanced Performance.
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » The Flat Design Of The F.o. Miller Blade Improves Visibility Considerably And Simplifies Incubation.
- » These Blade Reduces The Risk Of Trauma To The Patient And Provides Excellent Visualization.
- » These Blades Need No Maintenance – Ever.
- » There Are No Connecting Screws To Get Lost, No External Light Pathways To Get Wrong.
- » **Require Fiber Optic Handle.**



Size Measurement

Code	Blades	B/No	Overall length
100-33	Premature	00	65 MM
100-34	Neonate	0	78 MM
100-35	Infant	1	102 MM
100-36	Child	2	154 MM
100-37	Medium Adult	3	195 MM
100-38	Large Adult	4	205 MM





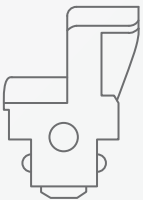
MEGA Blade Fiber Optic Illumination

Specification:

- » Premium Quality Blades
- » Manufactured From Aisi 304 Stainless Steel
- » All Blades Compatible With Iso 7376 Standard
- » Autoclave Able.
- » Inserted Fiber Optic Technology For Advanced Performance
- » Up To 6500 Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » These Blades Need No Maintenance – Ever.
- » 5 Year Warranty
- » Built With An Integral, Extra-large Fiber Optic Bundle Providing Cooler, White Light.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » There Are No Connecting Screws To Get Lost, No External Light Pathways To Get Wrong.
- » Integral Design Enables Superior Cleaning By Elimination Of Cracks And Crevices.
- » Both Ends Of The Blades Are Protected For Life.
- » Require Fiber Optic Handle.

Size Measurement

Code	Blades	B/No	Overall length
100-39	Neonate	0	80 MM
100-40	Infant	1	92 MM
100-41	Child	2	115 MM
100-42	Medium Adult	3	135 MM
100-43	Large Adult	4	155 MM
100-44	X-Large	5	175 MM



FlexTip 70°



McCOY - MEGA Blade
 Fiber Optic Illumination

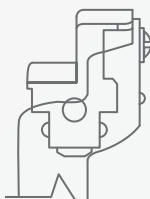
Specification:

- » The McCoy Is A Macintosh Laryngoscope Blade With A Tip Which Is
- » Adjustable Through 70°. A Lever Controls The Tip Angle During Incubation 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.
- »
- » Manufactured From Aisi 304 Stainless Steel
- » All Blades Compatible With Iso 7376 Standard
- » Autoclave Able.
- » Inserted Fiber Optic Technology For Advanced Performance
- » Up To 6500 Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » These Blades Need No Maintenance – Ever.
- » Built With An Integral, Extra-large Fiber Optic Bundle Providing Cooler, White Light.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing..
- » Integral Design Enables Superior Cleaning By Elimination Of Cracks And Crevices.
- » Both Ends Of The Blades Are Protected For Life.
- » Require Fiber Optic Handle.



Size Measurement

Code	Blades	B/No	Overall length
200-45	Child	2	102 MM
200-46	Medium Adult	3	130 MM
200-47	Large Adult	4	155 MM



FlexTip 70°



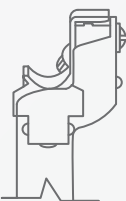
McCoy - Blade
Standard Illumination

Specification:

- » The McCoy Is A Macintosh Laryngoscope Blade With A Tip Which Is Adjustable Through 70°. A Lever Controls The Tip Angle During Incubation 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.
- » Manufactured From Aisi 304 Stainless Steel.
- » All Blades Compatible With Iso 7376 Standard.
- » Available With Led And Standard Bulb Illumination.
- » Innovative Design For Simple Incubation And Good Visibility.
- » Autoclave Able.
- » Bulbs 2.5v Halogen Also 3.5v Led With 20000 Lux.
- » These Blades Need No Maintenance – Ever But If Problem With Bulb Then It Can Be Replace.
- » Quick-to-remove Lamp At The Front Of The Blade.
- » The Rounded Edges Of The Blade Reduce The Risk Of Injury.
- » Require Conventional Handle.

Size Measurement

Code	Blades	B/No	Overall length
200-48	Child	2	102 MM
200-49	Medium Adult	3	130 MM
200-50	Large Adult	4	155 MM



FlexTip 70°



Also
FIX Tube

McCoy - Blade
Fiber Optic Illumination

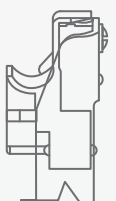
Specification:

- » The McCoy Is A Macintosh Laryngoscope Blade With A Tip Which Is Adjustable
- » Through 70°. A Lever Controls The Tip Angle During Incubation 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.
- » Manufactured From Aisi 304 Stainless Steel
- » All Blades Compatible With Iso 7376 Standard
- » Autoclave Able.
- » Available In 3mm, 4mm, 5mm Fiber Optic Illumination
- » Inserted Fiber Optic Technology For Advanced Performance
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » Extra-strong Fiber Bundles To Ensure The Best Possible Light Intensity And Durability.
- » The Clear Design Of The Macintosh F.o. Blades Simplifies Cleaning And Autoclaving.
- » Fix Tube - Fiber Optic Pipe Is Non-removable It Cant Be Remove.
- » Also Available In Standard Fiber Optic Illumination (removable pipe)
- » Require Fiber Optic Handle.



Size Measurement

Code	Blades	B/No	Overall length
200-51	Child	2	105 MM
200-52	Medium Adult	3	130 MM
200-53	Large Adult	4	155 MM



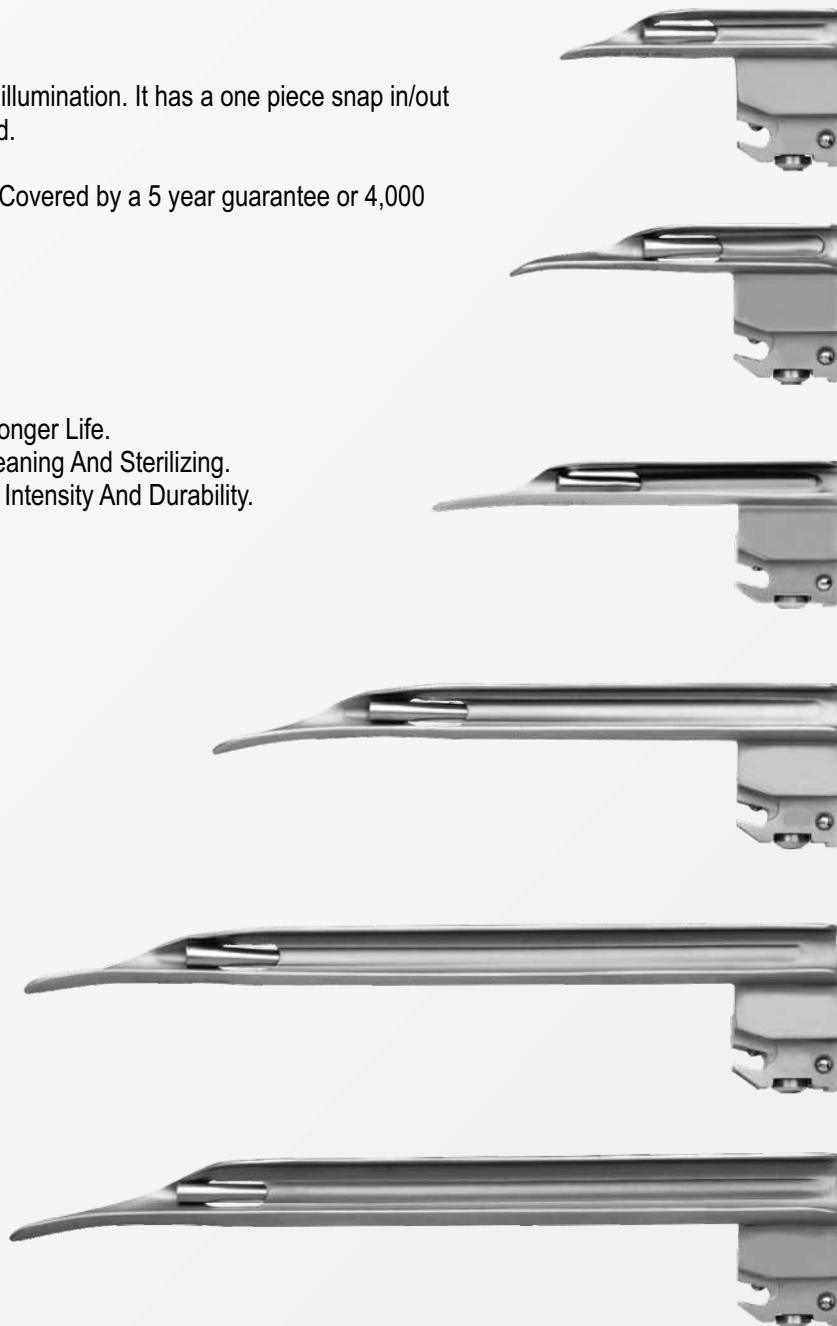
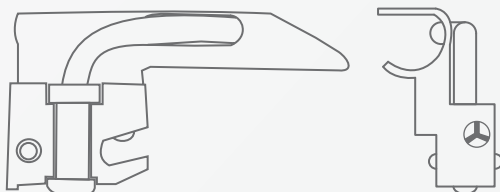
Miller Optima Fiber Optic Illumination

Specification:

- » Highly polished 4mm replaceable, glass fibre core for focused illumination. It has a one piece snap in/out fibre core for easy cleaning and replacement. No tools required.
- » Atraumatic distal end.
- » Fully autoclaveable metal blade with an anti-glare satin finish. Covered by a 5 year guarantee or 4,000 autoclaves, whichever is sooner.
- » A green, fibre optic ISO 7376 fitting metal block.
- » 3 metal ball bearings for secure fitting.
- » Clear product information etched on the blade.
- » Available In 3mm, 4mm, 5mm Fiber Optic Illumination
- » Inserted Fiber Optic Technology For Advanced Performance
- » Individual Micro-fibers For Improved Light Transmission And Longer Life.
- » Smooth Shape Avoids Sharp Edges And Cavities For Easy Cleaning And Sterilizing.
- » Extra-strong Fiber Bundles To Ensure The Best Possible Light Intensity And Durability.
- » Also Available In Standard Illumination.
- » Require Fiber Optic Handle.

Size Measurement

Code	Blades	B/No	Overall length
101-33	Amature	000	60mm
101-33	Premature	00	66.5
101-34	Neonate	0	77mm
101-35	Infant	1	101mm
101-36	Child	2	153mm
101-37	Medium Adult	3	197mm
101-38	Large Adult	4	205mm



American Profile- Blade

Conventional Blades

Blades	B/No	Overall length	Code
Neonate	0	80 MM	200-54
Infant	1	90 MM	200-55
Child	2	108 MM	200-56
Medium Adult	3	135 MM	200-57
Large Adult	4	160 MM	200-58



Macintosh Blades, American Profile

Fiber Optic Blades

Blades	B/No	Overall length	Code
Premature	00	68 MM	200-73
Neonate	0	80 MM	200-74
Infant	1	90 MM	200-75
Child	2	108 MM	200-76
Medium Adult	3	130 MM	200-77
Large Adult	4	160 MM	200-78

Conventional Blades

Code	Blades	B/No	Overall length
200-59	Premature	00	65 MM
200-60	Neonate	0	75 MM
200-61	Infant	1	102 MM
200-62	Child	2	155 MM
200-63	Medium Adult	3	195 MM
200-64	Large Adult	4	205 MM



Miller Blades, American Profile

Fiber Optic Blades

Code	Blades	B/No	Overall length
200-79	Premature	00	65 MM
200-80	Neonate	0	75 MM
200-81	Infant	1	102 MM
200-82	Child	2	155 MM
200-83	Medium Adult	3	195 MM
200-84	Large Adult	4	205 MM

Conventional Blades

Code	Blades	B/No	Overall length
200-65	Infant	1	113 MM
200-66	Adult	2	166 MM



Philips Blades, American Profile

Fiber Optic Blades

Code	Blades	B/No	Overall length
200-85	Infant	1	113 MM
200-86	Adult	2	166 MM

Conventional Blades

Code	Blades	B/No	Overall length
200-67	Child	2	132 MM
200-68	Medium Adult	3	160 MM
200-69	Large Adult	4	200 MM



Wisconsin Blades, American Profile

Fiber Optic Blades

Code	Blades	B/No	Overall length
200-87	Child	2	132 MM
200-88	Medium Adult	3	160 MM
200-89	Large Adult	4	200 MM

Conventional Blades

Code	Blades	B/No	Overall length
200-70	Child	2	105 MM
200-71	Medium Adult	3	130 MM
200-72	Large Adult	4	155 MM



Polio Blades, English Profile

Fiber Optic Blades

Code	Blades	B/No	Overall length
200-90	Child	2	105 MM
200-91	Medium Adult	3	130 MM
200-92	Large Adult	4	155 MM

Disposable Blades Standard Illumination

Specification:

- » Single-use, sterile disposable blades help eliminate the time, reprocessing steps and costs related to disinfecting reusable blades.
- » Packaged individually in a clear pouch making it easy to identify blade size and type.
- » Reduced risk of cross-contamination
- » Stainless steel body
- » Macintosh sizes 0-4
- » Miller sizes 00-4
- » Interchangeable with all standard handles

Size Measurement

Code	Blades	B/No	Overall length
200-93	Premature	00	68 MM
200-94	Neonate	0	80 MM
200-95	Infant	1	95 MM
200-96	Child	2	105 MM
200-97	Medium Adult	3	135 MM
200-98	Large Adult	4	155 MM



Size Measurement

Code	Blades	B/No	Overall length
200-99	Neonate	0	80 MM
200-00	Infant	1	95 MM
200-01	Child	2	105 MM
200-02	Medium Adult	3	135 MM
200-03	Large Adult	4	155 MM



Disposable Blades Standard Illumination

Specification:

- » Single-use, sterile disposable blades help eliminate the time, reprocessing steps and costs related to disinfecting reusable blades.
- » Packaged individually in a clear pouch making it easy to identify blade size and type.
- » Reduced risk of cross-contamination
- » Stainless steel body
- » Macintosh sizes 0-4
- » Miller sizes 00-4
- » Interchangeable with all green-band fiber optic handles

Size Measurement

Code	Blades	B/No	Overall length
200-05	Premature	00	68 MM
200-06	Neonate	0	80 MM
200-07	Infant	1	95 MM
200-08	Child	2	105 MM
200-09	Medium Adult	3	135 MM
200-10	Large Adult	4	155 MM



Size Measurement

Code	Blades	B/No	Overall length
200-11	Neonate	0	80 MM
200-12	Infant	1	95 MM
200-13	Child	2	105 MM
200-14	Medium Adult	3	135 MM
200-15	Large Adult	4	155 MM



Replacements Bulbs

Bulb	Battery	Code
Xenon	2.5V	ES -15
LED	3.0V	ES-07
Halogen	2.5V	ES-16
Halogen	3.5V	ES-160



Handles Fiber Optic Illumination

Specification:

- » Chrome Plated Brass Fiber Optic Handle compatible with all "Green System" fiber optic blades.
- » Require 2 AA size Batteries or 3.5 V Rechargeable Battery.
- » Crafted From High quality Chrome plated Brass.
- » Autoclaveable

Battery Handle Fiberoptic Xenon, Brass Chrome Plated

Handle	Overall length	Battery	Code
▪ Infant	122 MM	1 x AA Size	300-17
▪ Stubby	125 MM	1 x C Size	300-18
▪ Pediatric	160 MM	2 x AA size	300-19
▪ Medium	160 MM	2x C size	300-20
▪ Large	175 MM	2x D size	300-21

Battery Handle Fiberoptic LED, Brass Chrome Plated

Handle	Overall length	Battery	Code
▪ Infant	122 MM	1 x AA Size	300-22
▪ Stubby	125 MM	1 x C Size	300-23
▪ Pediatric	160 MM	2 x AA size	300-24
▪ Medium	150 MM	2x C size	300-25
▪ Large	175 MM	2x D size	300-26

Handles Conventional Illumination

Battery Handle Conventional, Brass Chrome Plated

Handle	Overall length	Battery	Code
▪ Infant	110 MM	1 x AA Size	300-27
▪ Stubby	115 MM	1 x C Size	300-28
▪ Pediatric	145 MM	2 x AA size	300-29
▪ Medium	150 MM	2 x C size	300-30
▪ Large	165 MM	2 x D size	300-31



Specification:

- » Chrome Plated Brass Half Plain And Double Round Cutting In Middle.
- » Available Standard And Fiberoptic.
- » Require 2 Aa Size Batteries Or 3.5 V Rechargeable Battery.
- » Crafted From High Quality Chrome Plated Brass.
- » Auto-claveable



Specification:

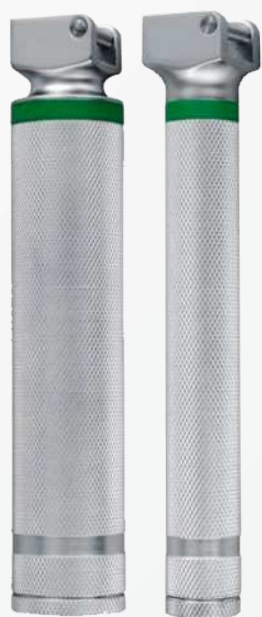
- » Round Handle With Circular Pattern From Top To Bottom.
- » Available Standard And Fiberoptic.
- » Require 2 Aa Size Batteries Or 3.5 V Rechargeable Battery.
- » Available in Brass and Steel
- » Auto-claveable

**Fiberoptic & Standard Battery Handle
Brass Chrome Plated**

Handle	Overall length	Code
▪ Infant	122 MM	310-17
▪ Stubby	125 MM	310-18
▪ Pediatric	160 MM	310-19
▪ Medium	160 MM	310-20
▪ Large	175 MM	310-21

**Fiberoptic & Standard Battery Handle
Brass Chrome Plated**

Handle	Overall length	Code
▪ Infant	122 MM	320-17
▪ Stubby	125 MM	320-18
▪ Pediatric	160 MM	320-19
▪ Medium	160 MM	320-20
▪ Large	175 MM	320-21



**Fiberoptic & Standard Battery Handle
Brass Chrome Plated**

Handle	Overall length	Code
▪ Infant	122 MM	330-17
▪ Stubby	125 MM	330-18
▪ Pediatric	160 MM	330-19
▪ Medium	160 MM	330-20
▪ Large	175 MM	330-21

Specification:

- » High Quality Battery Handle Round Circle On Bottom Top Is Quality Symbol.
- » Available Standard And Fiberoptic.
- » Available In Brass And Steel
- » Auto-claveable

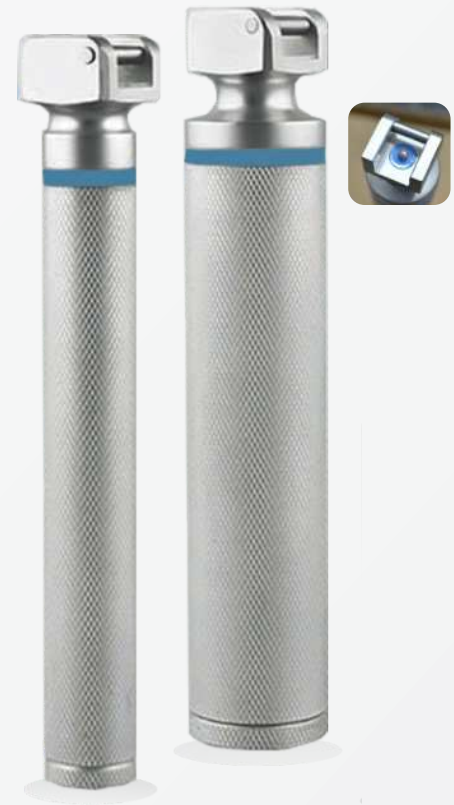


**Fiberoptic & Standard Battery Handle
Brass Chrome Plated**

Handle	Overall length	Code
▪ Infant	122 MM	340-17
▪ Stubby	125 MM	340-18
▪ Pediatric	160 MM	340-19
▪ Medium	160 MM	340-20
▪ Large	175 MM	340-21

Specification:

- » High Quality Battery Handle With Half Learning Style.
- » Available Standard And Fiberoptic.
- » Available In Brass And Steel
- » Auto-claveable



Handles
Fiber Optic Illumination

Handle	Overall length	Code
■ Pediatric	160 MM	300-32
■ Medium	150 MM	300-33
■ Medium With DC	150 MM	300-33-1

DC Rechargeable Handle
Bottom

Handles
Conventional Illumination

Handle	Overall length	Code
■ Pediatric	145 MM	300-34
■ Medium	150 MM	300-35
■ Medium With DC	150 MM	300-35-1

Handles
Oto & Ophthalmoscope

Handle	Overall length	Code
■ Aluminum Handle	145 MM	300-36
■ Medium	150 MM	300-37

- » Chrome Plated Brass Fiber Optic Handle compatible with all "Green System" fiber optic blades.
- » 3.5 V Rechargeable Battery.
- » Crafted From High quality Chrome plated Brass.
- » Autoclaveable



Desk Charger Twin Port For Mega and Baby Handle

Specification:

- » Manufactured From Plastic Material
- » Big Handles requires 3.5 V size Rechargeable batteries
- » Baby Handles requires 3 V size Rechargeable batteries

Purpose And Features

- » The DUKE is only intended to charge rechargeable battery handles.
- » Power-on indicator. Charging state indicator.
- » When take the handle away the charger indicator
- » Automatically turns off.
- » 3.7V Lithium battery.
- » 2X charging ports.
- » Circuit short, reverse-voltage, over-voltage protection.
- » Low battery indicator.



Use This For Child Handle

Converter for Rechargeable Baby Handle
Charge with Desk Charger

Code
300-00

300-38-DUKE

With 9-12 V DC charger
Every Port Provide 4.5 V OUTPUT

Li-ion Batteries



LI-ION BATTERY

- » For Big Handle 4.0 V
- » Can Only Charge With Desk Charger



DC LI-ION BATTERY

- » For Diagnostics Set & Big Handle
- » Can Only Charge With Normal Wall Charger Of 5-6 V
- » Also Available For Standard And Fiber Optic Handle



LI-ION BATTERY

- » For Baby Handle 3.0 V For Standard And Fiber Optic
- » Can Only Charge With Desk Charger

DESCRIPTION

Code

Adult & Otoscope Handle 2.5V,	300-39
Adult & Otoscope Handle 3.5V,	300-40

DESCRIPTION

Code

Adult & Otoscope Handle 2.5V,	300-41
Adult & Otoscope Handle 3.5V,	300-42

DESCRIPTION

Code

Adult & Small Handle 2.5V,	300-43
Adult & Small Handle 3.5V,	300-44

Laryngoscope Sets Fiber Optic Illumination



FO MEGA BLADE SETS

Standard Sets

Contents	Code
■ Set of 3 Blades Size 0, 1, 2 and Adult Handle	■ 400-45
■ Set of 3 Blades Size 1, 2, 3 and Adult Handle	■ 400-46
■ Set of 4 Blades Size 0, 1, 2, 3 and Adult Handle	■ 400-47
■ Set of 4 Blades Size 1, 2, 3, 4 and Adult Handle	■ 400-48



FO MILLER BLADES SETS

Standard Sets

Contents	Code
■ Set of 3 Blades Size 00, 0, 1 and Child Handle	■ 400-49
■ Set of 3 Blades Size 0, 1, 2 and Child Handle	■ 400-50
■ Set of 4 Blades Size 00, 0, 1, 2 and Child Handle	■ 400-51
■ Set of 4 Blades Size 0, 1, 2, 3 and Child Handle	■ 400-52



FO MCCOY BLADE SETS

Standard Sets

Contents	Code
■ Set of 2 Blades Size 2 and Adult Handle	■ 400-53
■ Set of 3 Blades Size 3 and Adult Handle	■ 400-54
■ Set of 4 Blades Size 2, 3 and Adult Handle	■ 400-55
■ Set of 4 Blades Size 2, 3, 4 and Child Handle	■ 400-56

- » Set Available In Hard Case Or Soft Leather Pouch
- » Handle Option Available
- » Custom Sets Available
- » For Sets In Pouch **Add -1** After Code

Laryngoscope Sets Standard Illumination

MACINTOSH CONVENTIONAL SETS

Standard Sets

Contents	Code
■ Set of 3 Blades Size 0, 1, 2 and Adult Handle	■ 400-57
■ Set of 3 Blades Size 1, 2, 3 and Adult Handle	■ 400-58
■ Set of 4 Blades Size 0, 1, 2, 3 and Adult Handle	■ 400-59
■ Set of 4 Blades Size 1, 2, 3, 4 and Adult Handle	■ 400-60



MILLER CONVENTIONAL SETS

Standard Sets

Contents	Code
■ Set of 3 Blades Size 00, 0, 1 and Child Handle	■ 400-61
■ Set of 3 Blades Size 0, 1, 2 and Child Handle	■ 400-62
■ Set of 4 Blades Size 00, 0, 1, 2 and Child Handle	■ 400-63
■ Set of 4 Blades Size 0, 1, 2, 3 and Child Handle	■ 400-64



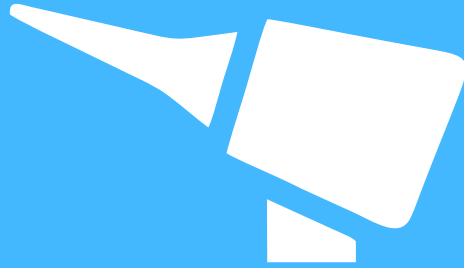
MCCOY CONVENTIONAL SETS

Standard Sets

Contents	Code
■ Set of 2 Blades Size 2 and Adult Handle	■ 400-65
■ Set of 3 Blades Size 3 and Adult Handle	■ 400-66
■ Set of 4 Blades Size 2, 3 and Adult Handle	■ 400-67
■ Set of 4 Blades Size 2, 3, 4 and Child Handle	■ 400-68



- » Set Available In Hard Case Or Soft Leather Pouch
- » Handle Option Available
- » Custom Sets Available
- » For Sets In Pouch **Add -1** After Code



ENT DEVICES

Diagnostic Set
Ophthalmoscope
Otoscope
Dermatoscopes
Mini Oto &
Ophthalmoscope

Otosopes and Ophthalmoscopes Good Quality and Reusable



ES-500-69

Brass Otoscope Fiber Optic
Brass Otoscope Conventional



ES-500-70

ENT Set Complete
Pouch Packing



ES-500-71

Brass Ophthalmoscope

Specification:

- Manufactured From Brass Chrome plated
- 3x Magnifying glass
- Available in Halogen and LED Illumination
- Bulbs 2.5V
- Handles requires 2 x C size batteries
- Hard Case and Soft Pouch available
- Fiber Optic Light Source

Fittings



Pin Fitting



Bayonet Fitting

Otosscopes And Ophthalmoscopes STANDARD SETS

BASIC OTOSCOPE SET (Bayonet Fitting)

Complete With Otoscope, Battery Handle, 1 Set Of 5 Reusable Specula Dia 2.5, 3.5, 4.5, 5.5, 9.0mm In a Pouch

CODE	DESCRIPTION
500-72	Complete Set With Spare Lamp
500-73	Complete Set Without Spare Lamp
500-74	Complete Set With Spare Lamp And Rechargeable Battery
500-75	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-76	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

BASIC OPHTHALMOSCOPE SET

Complete With OPHTHALMOSCOPE, Battery Handle, In a Pouch

CODE	DESCRIPTION
500-77	Complete Set With Spare Lamp
500-78	Complete Set Without Spare Lamp
500-79	Complete Set With Spare Lamp And Rechargeable Battery
500-80	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-81	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

STANDARD OTOSCOPE SET (Pin Fitting)

Complete With Otoscope, Battery Handle, 1 Set Of 5 Reusable Specula Dia 2.5, 3.5, 4.5, 5.5, 9.0mm In a Pouch

CODE	DESCRIPTION
500-82	Complete Set With Spare Lamp
500-83	Complete Set Without Spare Lamp
500-84	Complete Set With Spare Lamp And Rechargeable Battery
500-85	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-86	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

BASIC NASAL OTOSCOPE SET (Pin Fitting)

Complete With Otoscope, Battery Handle, 1 Nasal Speculum, In A Pouch
Also Available In Plastic Box

CODE	DESCRIPTION
500-87	Complete Set With Spare Lamp
500-88	Complete Set Without Spare Lamp
500-89	Complete Set With Spare Lamp And Rechargeable Battery
500-90	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-91	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger



Otoscopes And Ophthalmoscopes STANDARD SETS

BASIC OPHTHALMOSCOPE SET

Complete With Ophthalmoscope, Battery Handle, In A Plastic Box



CODE	DESCRIPTION
500-92	Complete Set With Spare Lamp
500-93	Complete Set Without Spare Lamp
500-94	Complete Set With Spare Lamp And Rechargeable Battery
500-95	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-96	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

STANDARD OTOSCOPE AND OPHTHALMOSCOPE SET

Complete With Otoscope ,ophthalmoscope, Battery Handle, In A Plastic Box



CODE	DESCRIPTION
500-97	Complete Set With Spare Lamp
500-98	Complete Set Without Spare Lamp
500-99	Complete Set With Spare Lamp And Rechargeable Battery
500-00	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-01	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

STANDARD OTOSCOPE SET

Complete With Otoscope, Battery Handle, 1 Set Of 3 Reusable Specula Dia 4.5, 5.5, 9.0mm In Plastic Box



CODE	DESCRIPTION
500-02	Complete Set With Spare Lamp
500-03	Complete Set Without Spare Lamp
500-04	Complete Set With Spare Lamp And Rechargeable Battery
500-05	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-06	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger

Pin Fitting



Bayonet Fitting

BASIC DERMATOSCOPIES SET

Complete With Dermatoscopes, Spare Mirror, In A Plastic Box

CODE	DESCRIPTION
500-07	Complete Set With Spare Lamp
500-08	Complete Set Without Spare Lamp
500-09	Complete Set With Spare Lamp And Rechargeable Battery
500-10	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-11	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger



BASIC DERMATOSCOPIES SET

Complete With Dermatoscopes, Spare Mirror, In A Pouch

CODE	DESCRIPTION
500-12	Complete Set With Spare Lamp
500-13	Complete Set Without Spare Lamp
500-14	Complete Set With Spare Lamp And Rechargeable Battery
500-15	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-16	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger



STANDARD DIAGNOSTIC SET

Complete With Standard Otoscope, Standard Ophthalmoscope, Handle, Nasal speculum, Laryngeal mirrors, Reusable specula, Hard case

CODE	DESCRIPTION
500-17	Complete Set With Spare Lamp
500-18	Complete Set Without Spare Lamp
500-19	Complete Set With Spare Lamp And Rechargeable Battery
500-20	Complete Set With Spare Lamp And Rechargeable Battery And Desk Charger
500-21	Complete Set With Spare Lamp And Rechargeable Battery And Wall Charger



Diagnostic Set

Full Specification



UNIVERSAL DIAGNOSTIC SET

500-17

- » Handle (dry Cell Or Rechargeable) X 1
- » Otoscope
- » Ophthalmoscope
- » Laryngeal Mirrors X2
- » Reusable Specula X 5
- » Tongue Blade Holder
- » Metal Tongue Blade Depressor
- » Nasal Speculum
- » Ear Tip Connector
- » Ear Tips
- » Replacement Bulb X 2
- » Hard Case X 1
- » Also Available In Leather Pouch Just **Add -1 After Code**



STANDARD DIAGNOSTIC SET

500-18

- » Standard Otoscope X 1
- » Standard Ophthalmoscope X 1
- » Handle (dry Cell Or Rechargeable) X 1
- » Nasal Speculum
- » Laryngeal Mirrors 2x
- » Reusable Specula X 5
- » Replacement Bulb X 2
- » Hard Case X 1
- » Also Available In Leather Pouch Just **Add -1 After Code**

More Details

- Manufactured From High Quality Material
- Available in Halogen and LED Illumination
- Bulbs 2.5V
- Handles requires 2 x C size batteries
- Hard Case and Soft Pouch available

About Sets

Diagnostic Sets Are The Most Commonly Used Tool Sets During A Clinicians Repertoire To Perform A Comprehensive Physical Test. Diagnostic Sets Facilitate Physicians To Perform Quick Exams And Accurately.



ES-500-19
Mini Otoscope Fiber Optic
Complete Set of Disposable Cannulas



ES-500-21
Mini Otoscope Fiber Optic
Complete Set of Disposable Cannulas

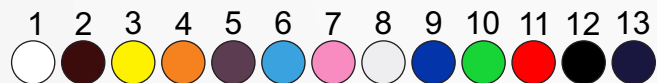
Specification:

- Manufactured From Plastic Material
- 3x Magnifying glass
- Available in Halogen and LED Illumination
- Bulbs 2.5V
- Handles requires 2 x AA size batteries
- Soft Pouch available in matching colors
- Fiber Optic Light Source



A B C D

Color Options





ES-500-22



ES-500-20

Mini Ophthalmoscope

Parker mini Ophthalmoscope with 2.5v LED bulb light for true tissue color and consistent long lasting illumination 24 color coded lenses - 25 to + 40 for excellent resolution (Red for - Green for +) Rubber eye brow rest to prevent scratching of eye-glasses illumination lens dial for clear identification fo adopter setting.

Power Supply: 2 x AA Batteries (not included in set).

Packing: Hard plastic case packing.



ES-500-23

ES-500-24



ES-500-25



Multi-Action Tongue Depressor

All-Purpose Pocket-Sized Illuminator that is Easy to Use and Maintain. Multiple Applications. Tongue-Depressor Holder can be Used with Disposable Depressors (Included) or with Standard Wooden Depressors. Bright Halogen Bulb with More Intensity Compared with Conventional Bulbs. Refined Plastic Compact Body for Long Lasting Use. Attachment Clip with On/Off Button. Set Includes: (1) Handle, (1) Head with Integrated Tongue-Depressor Holder (3) Disposable Depressors LED Illuminating Probe. Blue Leather Case. Two "AA" Batteries Required. Batteries not Included.



The ophthalmoscope is a tool used in medical to examine the interior of the eye. Studying the inner parts of the eye, such as the optic disk, retinal blood vessels, retina, choroid and macula, can help diagnose diseases of the eye.

Pocket Ophthalmoscope

ES-450

The Pocket size Ophthalmoscope is a lightweight, compact diagnostic instrument that delivers high performance in a slightly smaller package. Quality optics in mini-format is ideal for rounds and house calls. Attachment clip with integrated on/off switch. High-quality plastic handle with shockproof, sturdy, non-slip features. Enhanced LED Technology for perfect illumination and a brilliant image. 4 different apertures. Comprehensive lens range from + 20 D to -20 D.

Power Supply: 2 x AA Batteries (not included in set).
Packing: Hard plastic case packing.



Pocket Ophthalmoscope

ES-500

2.5v LED lamp light for true tissue color and consistent long lasting illumination 16 color coded lenses -25 to +25 for excellent resolution (Red for - Black for +) 4 different apertures (small, large, blue, half moon focus) Rubber eye brow rest to prevent scratching of eye-glasses illumination lens dial for clear identification of diopter setting.

Power Supply: 2 x AA Batteries (not included in set).
Packing: Hard plastic case packing.



Dermatoscope

ES-550

Modern pocket Dermatoscope in a compact design with high-quality optics. 10X magnification large, high-resolution image. Choice of two skin-friendly and sterilizable contact plates: with scale from 0 - 10mm for exact measurement of pigmented skin lesions, without scale. Simple lamp change on the underside of the instruments head. Enhanced LED Technology for more light. Attachment clip with integrated On/Off switch. High-quality 2 color handle.

Power Supply: 2 x AA Batteries (not included in set).
Packing: Hard plastic case packing.



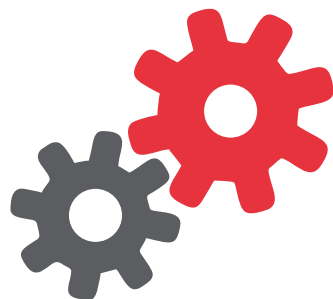
Dermatoscope

ES-610

Bayonet locking system for easy engagement and disengagement from the handle. 2.5v LED illumination of the examination field. High resolution achromatic lenses system with 10x magnification. Adjustable focusing Eyepiece for a large correction range. Lens without scale. Soft eyepiece protection.

Available in Polish and Sand finish.

Power Supply: 2 x C Batteries (not included in set).
Packing: Hard plastic case packing.



ACCESSORIES

Ear Speculas
Testing Tube
Nasal Speculum
Bulbs
Hammers
Tuning Forks
Forceps
Packings
Case

TONGUE DEPRESSOR

Description	Code
■ Tongue Depressor <small>Thermoplastic</small>	600-21

METAL TONGUE DEPRESSOR

Description	Code
■ Tongue Depressor <small>Metal</small>	600-22

OTOSCOPE HEAD

Description	Code
■ W/O Ear Spatula	600-23
■ With Ear Spatula	600-24
■ Bayonet Fitting	600-25
■ Screw Fitting	600-26
■ With LED	600-27
■ With Bulb	600-28

ADAPTER FOR DISPOSABLE T.D

Description	Code
■ Adapter For Disposable T.D	600-29

METAL ADAPTER FOR SPECULA

Description	Code
■ Metal Adapter For BY Fitting	600-30
■ Metal Adapter For PN Fitting	600-31

INSUFFLATOR BULB AND TUBE

Description	Code
■ Insufflator Bulb and tube	120-11

CURVED ILLUMINATOR

Description	Code
■ Bayonet Fitting	600-32
■ Pin Fitting	600-33
■ Re-usable	600-34

OPHTHALMOSCOPE HEAD

Description	Code
■ Bayonet Fitting	600-35
■ Pin Fitting	600-36
■ Re-usable	600-37

NASAL SPECULUM

Description	Code
■ Nasal Speculum	600-38

SPREADABLE NASAL SPECULUM

Description	Code
■ Spreadable Nasal Speculum	600-39

LARYNGEAL MIRRORS

Description	Code
■ Laryngeal Mirrors	600-40

TONGUE DEPRESSOR

Description	Code
■ Tongue Depressor With Bulb	600-41
■ Tongue Depressor With LED	600-42



- » Made From Thermoplastic Material.
- » Smooth And Shiny Surface Ensure Easy Cleaning.
- » Bayonet Lock For Otoscope.

DISPOSABLE SPECULA

Description	Code
Disposable Specula Dia 2.5mm, Box of 1000	600-43
Disposable Specula Dia 4.0mm, Box of 1000	600-44
Disposable Specula Dia 2.5mm, Box of 250	600-45
Disposable Specula Dia 4.0mm, Box of 250	600-46
Dia 2.5mm & 4.0mm in Tube	600-47
Clear Tube For Specula	600-48



- » Made From Thermoplastic Material.
- » Smooth And Shiny Surface Ensure Easy Cleaning.
- » Autoclavable At 130 C.
- » Metallic Bayonet Lock For Otoscope.
- » Can Be Disinfected.

REUSABLE SPECULA

Description	Code
Reusable Specula No.1 Dia 2.5mm	600-49
Reusable Specula No.2 Dia 3.5mm	600-50
Reusable Specula No.3 Dia 4.5mm	600-51
Reusable Specula No.4 Dia 5.5mm	600-52
Reusable Specula No.5 Dia 9.5mm	600-53



- » Made From Thermoplastic Material.
- » Smooth And Shiny Surface Ensure Easy Cleaning.
- » Autoclavable At 130 C.
- » Metallic Bayonet Lock For Otoscope.
- » Can Be Disinfected.

REUSABLE VETERINARY SPECULA

Description	Code
Reusable Veterinary Specula No.1 Dia 4.0mm	600-54
Reusable Veterinary Specula No.2 Dia 5.0mm	600-55
Reusable Veterinary Specula No.3 Dia 7.0mm	600-56



For Cheap conventional Laryngoscopes blades
LUX : 16,000



For conventional Laryngoscopes blades
LUX : 20,000



For Fiber Optic Laryngoscopes blades
LUX : 20,000 to 40,000



Best Quality LED With Almost 50,000 LUX



LED Capsule Fix With Almost 50,000 To 100,000 LUX

Item	Code
Bulb W/Lining	ES-01
Bulb W/o Lining	ES-02

Item	Code
Bulb W/Lining	ES-03
Bulb W/o Lining	ES-04

Item	Code
LED 20,000L	ES-05
LED 40,000L	ES-06

Item	Code
LED 35000L	ES-07
LED 50,000L	ES-08

Item	Code
LED 50,000L	ES-09
LED 100,000L	ES-10



For Mini And Metal Body Ophthalmoscope

Item	Code
Bulb	ES-11
LED	ES-12



For 4 Aperture Ophthalmoscope

Item	Code
Bulb	ES-13
LED	ES-14



Xenon

Item	Code
Xenon	ES-15



Halogen

Item	Code
Halogen 2.5 V	ES-16
Halogen 3.5 V	ES-160



Standard Capsule With Replaceable Bulb & LED

Item	Code
With Bulb	ES-17
With LED	ES-18

TAYLOR HAMMER

Description

Code

■ Taylor Hammer S.S, 17cm

700-57

■ Taylor Hammer S.S, 20cm

700-58

- » The most popular Hammer
- » Stainless steel Handle
- » Latex Free
- » Available in Two Size

TROMNER HAMMER

Description

Code

■ Tromner Hammer, 175 Gm, S.S, 24cm

700-59

- » S.s. Handle With 2 Sided Synthetic Rubber Head
- » Latex Free
- » Available In Size 24cm

BERLINER HAMMER

Description

Code

■ Berliner Hammer, S.S, 17.0cm

700-60

- » Stainless steel Handle also with plastic grip
- » Latex Free
- » Available Size 17 cm

DEJERINE HAMMER

Description

Code

■ Dejerine Hammer, S.S, 20.0cm

700-61

■ Dejerine Hammer with Needle, S.S, 21.0cm

700-62

- » S.s. Handle With 2 Sided Synthetic Rubber Head
- » Latex Free
- » Handle Conceals Screw-in-bush
- » Needle Contained Within The Head

BUCK HAMMER

Description

Code

■ Buck Hammer, S.S, 15.0cm

700-63

■ Buck Hammer, S.S, 18.0cm

700-64

- » S.s. Handle With 2 Sided Synthetic Rubber Head
- » Latex Free
- » Handle Conceals Screw-in-bush
- » Needle Contained Within The Head

BABINSKI HAMMER

Description

Code

■ Babinski Hammer with Needle, S.S, 22.0cm

700-65

- » Octagonal Stainless Steel Handle With Concealed Needle
- » Rubber Head Can Only Used In One Direction
- » Latex Free

BABINSKI HAMMER

Description

Code

■ Babinski Hammer with Needle, S.S, 22.0cm

700-66

- » Octagonal Stainless Steel Handle With Concealed Needle
- » Rubber Head Can Used In Both Directions Vertical & Horizontal
- » Latex Free



Tuning Forks Full Specification



HARTMAN

Hz	Code
128	80-19
256	80-20
512	80-21
1024	80-22
2048	80-23
4096	80-24



WELDON ALLOY

Hz	Code
128	80-25
256	80-26
512	80-27
1024	80-28
2048	80-29
4096	80-30



**WELDON ALLOY
with Weight**

Hz	Code
128	80-31
256	80-32



KONIG

Hz	Code
128	80-33



LUCAE

Hz	Code
256	80-34
512	80-35



RYDEL SEIFFERT

Hz	Code
64	80-36



TAYLOR

Hz	Code
128	80-37

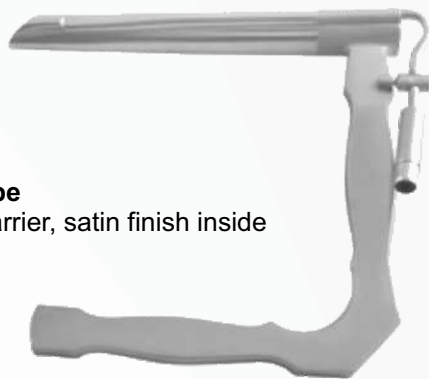
SPECIFICATION:

- » Manufactured From Aluminum Also Available in Steel.
- » Pouch Packing Available For Single Piece.
- » Set Available In Hard Case Or Plastic Box Or Wooden Box.
- » Custom Set Available.
- » All Tuning Forks Available In 6 Different Color.

ABOUT TUNING FORKS

- » The Fundamental Mode Of Vibration Is The Mode Most Commonly Associated With Tuning Forks.
- » The Two Tines Of The Fork Alternately Move Toward And Away From Each Other, Each Bending Like A Cantilever Beam, Fixed At The Stem And Free At The Other End. This Is A Symmetric Mode, Since The Two Tines Are Mirror Images Of Each Other



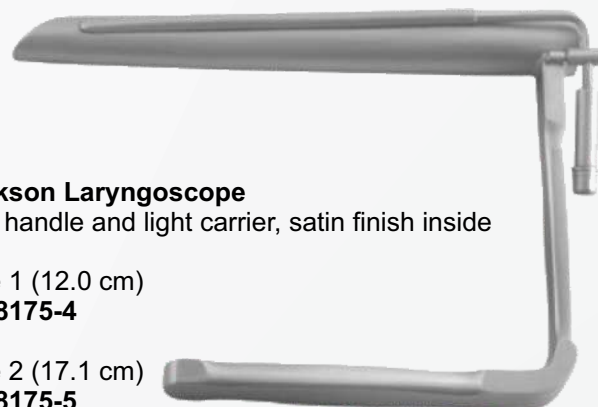


Jackson Laryngoscope
with handle and light carrier, satin finish inside

Size 1 (12.0 cm)
ES-8175-1

Size 2 (17.1 cm)
ES-8175-2

Size 3 (18.0 cm)
ES-8175-3



Jackson Laryngoscope
with handle and light carrier, satin finish inside

Size 1 (12.0 cm)
ES-8175-4

Size 2 (17.1 cm)
ES-8175-5

Size 3 (18.0 cm)
ES-8175-6



KLEINSASSER laryngoscope
anterior commissure, 22 cm
especially for long neck

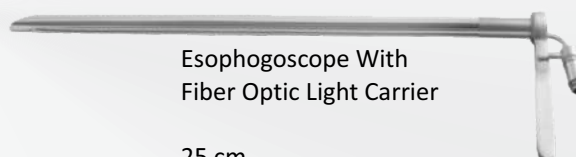
Size 1 (13.0 cm)
ES-8175-7

Size 2 (15.0 cm)
ES-8175-8

Size 3 (17.0 cm)
ES-8175-9

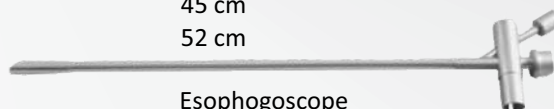
Size 4 (22.0 cm)
ES-8175-10

Rigid laryngoscope

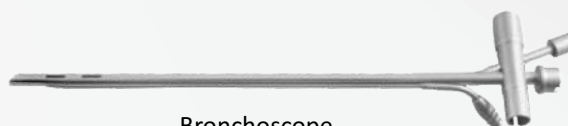


Esophogoscope With
Fiber Optic Light Carrier

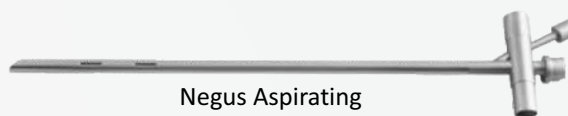
- 25 cm
- 35 cm
- 45 cm
- 52 cm



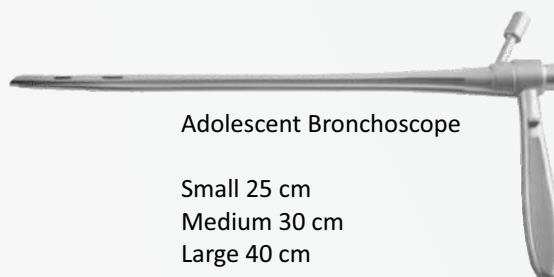
Esophogoscope



Bronchoscope



Negus Aspirating
Bronchoscope



Adolescent Bronchoscope

- Small 25 cm
- Medium 30 cm
- Large 40 cm

Magill Forceps
Full Specification



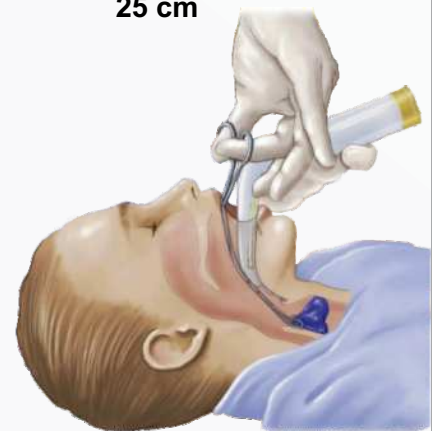
ES 900/1
17 cm

ES 900/2
20 cm

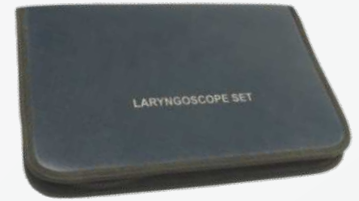
ES 900/3
25 cm

About Forceps

- » A Bent Blunt Instrument Used To Facilitate Nasotracheal Intubation.
- » Angled Forceps Used To Guide A Tracheal Tube Into The Larynx Or A Nasogastric Tube Into The Esophagus Under Direct Vision. It Is Also Used To Place Pharyngeal Packs And Remove Foreign Bodies.



Packing Options



Made From Thermoplastic.
For All Kinds Of Mac, Miller And
Diagnostic Sets.
Available In 6 Colors.

Description	Code
Pastic Box	110-67

Made From Thermoplastic.
For All Kinds Of Mac, Miller And
Diagnostic Sets.
Available In 6 Colors.

Description	Code
Pastic Box	110-68

Made From Thermoplastic.
For All Kinds Of Mac, Miller And
Diagnostic Sets.
Only In Black Colors.

Description	Code
Pastic Box	110-69

Made From Leather.
For All Kinds Of Mac, Miller And
Diagnostic Sets.
Inside Colors Of Your Choice.

Description	Code
Leather Pouch	110-70

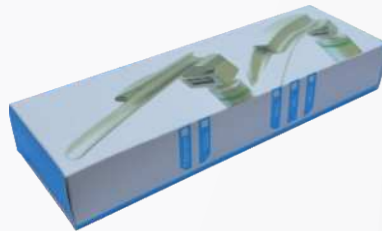
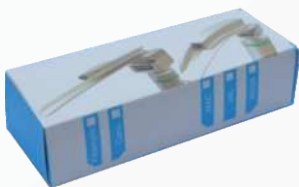


Specially For Mini Oscope And
Ophthalmoscope. Also Available
For All Kinds Of Handle.
Available In All Color Colors.

Description	Code
Pouch	110-71

Made From Jeans.
For All Kinds Of Mac, Miller And
Diagnostic Sets.
Available In All Color Colors.

Description	Code
Bag For Set	110-72



Blade Packing Box.

Blade Packing Box.

Description	Code
Blade No 00	110-73
Blade No 0	110-74
Blade No 1	110-75

Description	Code
Blade No 2	110-76
Blade No 3	110-77
Blade No 4	110-78
Blade No 5	110-79

Box Packing
For All kinds of MAC, Miller and
Diagnostic Sets In 110-67 Plastic box

Description	Code
Pastic Box	110-80

NOTE
Box Design Change Every Year

NOTE :
Add -1 After Code For Miller Blades
Available For MAC And Miller Blades Only