




ANESTHESIA INSTRUMENTS

Stellmacher Instruments Inc

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- Low Profile
- These are single-patient-use alternatives to our reusable blades. Along with high-quality handles & fiber optic technology, it gives the same feeling as reusable ones.
- Single Use blades help eliminate the time, reprocessing steps and cost related to disinfecting reusable blades.
- Reduced risk of cross-contamination
- Stainless steel body
- Non-Sterile, clinically clean product as per FDA guidelines
- Fiber Optic Light



Product Code	Blades	Fig.	Working Length
MC0-404-630	Neonate	0	57 mm
MC1-404-631	Infant	1	72 mm
MC2-404-632	Child	2	92 mm
MC3-404-633	Medium Adult	3	113 mm
MC4-404-634	Large Adult	4	140mm

Unit of Sale: 20 Pcs / Box

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Product Code	Blades	Fig.	Working Length
ML00-404-729	Premature	00	47 mm
ML0-404-730	Neonate	0	57 mm
ML1-404-731	Infant	1	77 mm
ML2-404-732	Child	2	132 mm
ML3-404-733	Medium Adult	3	172 mm
ML4-404-734	Large Adult	4	182 mm

Unit of Sale: 20 Pcs / Box

- Single-use blade with attached handle (Handle and blade fixed together cannot be separated)
- Low profile
- Pre-loaded with batteries
- Surgical grade stainless steel blade
- High-grade, reinforced aluminum handle with an ergonomic grip
- Fiber optic light provides optimal light output
- Color-coded sizes for easy identification
- Non-Sterile, clinically clean product as per FDA guidelines









Product Code	For	Fig.	Working Length	Color
MCC0-404-6607	Neonate	0	54 mm	
MCC1-404-6617	Infant	1	69 mm	
MCC2-404-6627	Child	2	89 mm	
MCC3-404-6637	Medium Adult	3	110 mm	
MCC4-404-6647	Large Adult	4	137 mm	

Unit of Sale: 10 Pcs / Box

- Single-use blade with attached handle (Handle and blade fixed together cannot be separated)
- Low profile
- Pre-loaded with batteries
- Surgical grade stainless steel blade
- High-grade, reinforced aluminum handle with an ergonomic grip
- Fiber optic light provides optimal light output
- Color-coded sizes for easy identification
- Non-Sterile, clinically clean product as per FDA guidelines



Product Code	For	Fig.	Working Length	Color
MLC00-404-7697	Premature	00	44 mm	
MLC0-404-7607	Neonate	0	54 mm	
MLC1-404-7617	Infant	1	74 mm	
MLC2-404-7627	Child	2	129 mm	
MLC3-404-7638	Medium Adult	3	169 mm	
MLC4-404-7648	Large Adult	4	179 mm	

Unit of Sale: 10 Pcs / Box

- Single-use blade with attached handle (Handle and blade fixed together cannot be separated)
- Low profile
- Pre-loaded with batteries
- Surgical grade stainless steel blade
- High-grade, reinforced aluminum handle with an ergonomic grip
- Fiber optic light provides optimal light output
- Color-coded sizes for easy identification
- Non-Sterile, clinically clean product as per FDA guidelines



Product Code	For	Fig.	Working Length
MCMLC-3-8803	Medium Adult	3	135 mm
MCMLC-4-8813	Large Adult	4	165 mm

- Single Use Laryngoscope Handles
- Material: Aluminium
- Single Patient use
- Individually Packed
- Clean, Non-Sterile
- Sold in pack of 20
- Non-Sterile, clinically clean product as per FDA guidelines

Product Code	Size
SH-404-5121	Small / Penlight
MH-404-5120	Medium



Medium

Small / Penlight

- Design for use in 6.0mm and larger size endotracheal tube intubation placement.
- Easy to use, learn, and teach
- Clinically clean, packed in clean room and ETO sterilized
- Provides maneuverability for placement of an endotracheal tube
- Easy to high-level disinfect sterilized by low temperature ethylene oxide gas.
- Load the endotracheal tube onto the stylet, ensure that the distal end of stylet does not extend beyond the distal end of the ET tube.
- Position the ET tube at the opening of the vocal cords. Do not advance the stylet past the vocal cords.
- When the ET tube is engaged in the glottic openings, extract the stylet 5 cm by use of the thumb pushing up on the thumb tab of the stylet. The partial removal of the stylet from ET tube softens the tip, allowing the tube to pass through the vocal cords.
- Position the ET tube as per standard practice.
- Remove the stylet from ET tube.

Product Code	Ball Size	Working Length	Overall Length
SM-DPS125	5 mm Diameter	266 mm (10.47")	360 mm (14.17")

Unit of Sale: 25 Pcs / Box



Reusable / Autoclaveable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Removable light guides design allow easier cleaning and extends blade life
- Provides with 4mm fiber optic for light pass gives true tissue color
- Satin finish

Product Code

505-111

Blade

Fig

Working Length

505-111-1	1	70 mm
505-111-2	2	91 mm
505-111-3	3	110 mm
505-111-4	4	131 mm
505-111-5	5	155 mm

Unit of Sale: 1 Set



Reusable / Autoclavable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Large fiber bundles offer more light no black marks
- Fully autoclavable and easier to clean
- satin finish

Product Code **505-210**

Blade	Fig.	Working Length
505-210-1	1	72 mm
505-210-2	2	92 mm
505-210-3	3	112 mm
505-210-4	4	135 mm

Unit of Sale: 1 Set



MILLER FIX TUBE HBT (FIBER OPTIC) COLD LIGHT GUIDE

Reusable / Autoclavable

- Surgical grade stainless steel
- Smooth edges
- Rounded tip & high quality surface finish
- Provides with 3 mm fiber optic offers no black marks
- Fully autoclavable and easier to clean
- Satin finish

Product Code **505-211**

Blade	Fig.	Working Length
505-211-0	0	57 mm
505-211-1	1	82 mm
505-211-2	2	132 mm
505-211-3	3	172 mm
505-211-4	4	181 mm

Unit of Sale: 1 Set



Reusable / Autoclaveable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Provides with 3mm fiber optic for light pass gives true tissue color
- Fully autoclavable and easier to clean
- Satin finish



LED HALOGEN BULB

Product Code 505-214

Blade	Fig.	Working Length
505-214-1	1	70 mm
505-214-2	2	90 mm
505-214-3	3	110 mm
505-214-4	4	131 mm

Unit of Sale: 1 Set



INTEGRATED LARYNGOSCOPE (FIBER OPTIC)

Reusable / Autoclaveable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Provides with 3 mm fiber optic for light pass gives true tissue color
- Fully autoclavable and easier to clean
- satin finish



LED HALOGEN BULB

Product Code 505-215

Blade	Fig.	Working Length
505-215-0	0	57 mm
505-215-1	1	82 mm
505-215-2	2	132 mm
505-215-3	3	172 mm
505-215-4	4	181 mm

Unit of Sale: 1 Set



Reusable / Autoclaveable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Three spring ball bearings gives secure & firm support supplied with LED or Halogen bulb
- Satin finish

Product Code 505-216

Blade	Fig.	Working Length
505-216-1	1	72 mm
505-216-2	2	92 mm
505-216-3	3	112 mm
505-216-4	4	131 mm
505-216-5	5	156 mm

Unit of Sale: 1 Set



MILLER CONVENTIONAL

Reusable / Autoclaveable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Three spring ball bearings gives secure & firm support supplied with LED or Halogen bulb
- Satin finish

Product Code 505-217

Blade	Fig.	Working Length
505-217-0	0	58 mm
505-217-1	1	83 mm
505-217-2	2	113 mm
505-217-3	3	133 mm
505-217-4	4	182 mm

Unit of Sale: 1 Set



Reusable / Autoclavable

- Surgical grade stainless steel
- Smooth Edges
- Rounded tip & high quality surface finish
- Provides with 3mm fiber optic for light pass gives true tissue color
- Fully autoclavable and easier to clean
- Satin finish

Product Code **505-218**

Components

- **MACINTOSH BLADES:** 00,0,1,2,3,4
- **MILLER BLADES:** 00,0,1,2,3,4
- **HANDLES:** Medium, Small & Stubby



FIBER OPTIC LARYNGOSCOPE SET MAC + MILLER

Product Code **404-111**

Components

- **SINGLE USE MACINTOSH BLADES:** 0,1,2,3,4
- **SINGLE USE MILLER BLADES:** 0,1,2,3,4
- **REUSABLE HANDLES:** Medium, Small



- Low Profile
- These are single-patient-use alternatives to our reusable blades Along with reusable handles & fiber optic technology
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- Stainless steel body
- Non-Sterile, clinically clean product as per FDA guidelines
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