Laryngoscope handles and blades

Combining safety and strength





Airway Management • Airway Devices





Quality, innovation and choice

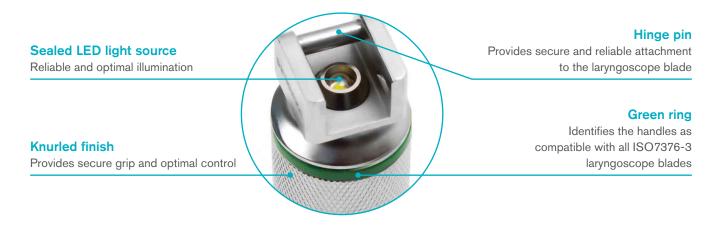




Reprocessable laryngoscope handles

As part of our expanding range of airway devices and accessories, Intersurgical has introduced a range of reprocessable fibreoptic laryngoscope handles. All handles are ISO 7376-3 compliant and offer a choice of two, high-intensity LED light sources, providing superior illumination to incandescant bulbs and a reduced risk of mucosal burns. Produced from high quality nickle plated brass, the entire range has been designed to be reprocessed by autoclave up to 400 times.¹

The Classic LED handle offers a high-quality, cost-effective option suitable for routine use, whilst the Hyper LED range offers superior light intensity in three different profiles - standard, slim and short.



Simple and secure fitting to all ISO7376-3 specification laryngoscope handles



Standard handle

Most popular choice for routine cases

Short handle

For cases where the chest and / or breasts come into contact with handle during use, or for when cricoid pressure is being applied²

Slim handle

Product of choice for paediatrics

Code	Description	Box Qty.
7111000	Hyper LED standard reprocessable laryngoscope handle	1
7112000	Hyper LED short reprocessable laryngoscope handle	1
7113000	Hyper LED slim reprocessable laryngoscope handle	1
7114000	Classic LED standard reprocessable laryngoscope handle	1

Make an enquiry

References:

1. In house testing.

2. Dorsch J.A. & Dorsch, S.E. 2012. Understanding Anesthesia Equipment. 5th edition. Lippincott Williams & Wilkins. Philadelphia.

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Metal single use laryngoscope blades

A comprehensive range of single-use, stainless steel laryngoscope blades in Macintosh and Miller profiles providing the strength of a reusable metal blade, without the risk of cross-infection.

All Intersurgical metal blades are individually packaged and are compatible with ISO7376-3 green specification handles, as indicated by the green heel of the blade.



Code	Description	Size	Box Qty.
7242000 NEW	Miller style, metal single use laryngoscope blade	2	40
7241000 NEW	Miller style, metal single use laryngoscope blade	1	10
7240000 NEW	Miller style, metal single use laryngoscope blade	0	10



Plastic single use laryngoscope blades

Intersurgical plastic single use laryngoscope blades offer a safe, strong, light and cost-effective alternative to metal versions. The range of Miller and Macintosh blades provide effective illumination and visualisation of the airway to facilitate intubation.



Green Intersurgical logo Indicates full compatibility with ISO7376-3 green specification handles



High optical light transmission

Provides the user with an excellent light transfer to the blade tip

High impact grade ABS plastic

A high-quality yet cost-effective alternative to reusable and single-use metal blades

Engagement to handle click mechanism via two plastic lugs

Provides secure and positive connection of the blade to the handle

Ultra smooth blade with matt finish

Smooth insertion with no light reflection off the blade



A A

SGS

Macintosh style

Code	Description	Size	Box Oty.
7044000	Macintosh style, plastic single use laryngoscope blade	4	40
7043000	Macintosh style, plastic single use laryngoscope blade	3	40
7042000	Macintosh style, plastic single use laryngoscope blade	2	50

Miller style

Code	Description	Size	Box Qty.
7041000	Miller style, plastic single use laryngoscope blade	1	70
7040000	Miller style, plastic single use laryngoscope blade	0	70

Make an enquiry

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Intersurgical Ltd is certified to ISO 14001, ISO 9001 and ISO 13485