

MAKE YOUR FIRST ATTEMPT YOUR BEST. EVEN FOR YOUR SMALLER PATIENTS.

McGRATH™ MAC video laryngoscope for pediatrics



Pediatric airway complications are often unpredictable. And sometimes tracheal intubations (TI) require multiple attempts — especially if your patients are younger and have a history of difficult airway. ¹But you know that each additional attempt is associated with increased desaturation and TI-associated events (TIAEs).¹

You can be better prepared for unexpected airway complications with the McGRATH™ MAC video laryngoscope, which offers:

- Confidence familiar Macintosh technique; portrait display video
- Simplicity single-button functionality; minute-by-minute battery indication
- Convenience disposable, sterile blades

In a study performed on pediatric mannequins, the McGRATH™ MAC video laryngoscope decreased intubation time and improved first time success rates over traditional Macintosh laryngoscopes.²

## ORDERING INFORMATION

SKU NO.	DESCRIPTION	SIZE	QUANTITY
301-000-000	McGRATH™ MAC handle	N/A	1
350-072-000	McGRATH™ MAC blade size 1	1	50/box
350-017-000	McGRATH™ MAC blade size 2	2	50/box
350-005-000	McGRATH™ MAC blade size 3	3	50/box
X3-003-000	McGRATH™ MAC X blade size 3	3	10/box
350-013-000	McGRATH™ MAC blade size 4	4	50/box
340-000-000	250-minute battery pack	N/A	1

## **TECHNICAL SPECIFICATIONS**

## McGRATH™ MAC handle

Size	180 x 68 x 110 mm	
Weight	180 g	
Power	Proprietary 3.6V lithium battery pack (c. 250 minutes) with auto shut off	
Light source	High-intensity LED	
Display	2.5 in. LCD color display	
Camera	CMOS	
Materials	Durable medical-grade thermoplastics composite with structural alloy core. The device and packaging are latex free.	
Warranty	36 months	
McCPATH™ MAC disposable blades		

## McGRATH™ MAC disposable blades

Material	Fog-free medical-grade optical polymer
Packaging	Packaged sterile for single use

- Lee JH, Turner DA, Kamat P, et al. The number of tracheal intubation attempts matters! A prospective multiinstitutional pediatric observational study. BMC Pediatrics. 2016;16:58.
- Szarpak L, Truszewski Z, Czyzewski L, Gaszynski T, Rodríguez-Núñez A. A comparison of the McGRATH-MAC and Macintosh laryngoscopes for child tracheal intubation during resuscitation by paramedics. A randomized, crossover, manikin study. Am J Emerg Med. 2016 Aug;34(8):1338-41.

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McGRATH™ MAC blade size 2



McGRATH™ MAC blade size 3

