

Medtronic

McGRATH™ MAC video laryngoscope for pediatrics

Make your first attempt
your best – even for
smaller patients



Be prepared for the unexpected

Pediatric airway complications are often unpredictable with tracheal intubations (TI) sometimes requiring multiple attempts. Each additional attempt is associated with increased desaturation and TI-associated events¹ – especially for younger patients who have a history of difficult airway.

Be better prepared for unexpected airway complications with the McGrath™ MAC video laryngoscope, which offers:

- **Confidence in a familiar technique** – combines line-of-sight video from its portal display so you retain your traditional laryngoscopy
- **Simplicity in a versatile solution** – single-button functionality with minute-by-minute battery indication and auto shut off feature to optimize battery life
- **Convenience in one system** – disposable, sterile blades and flexible cleaning options

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

McGRATH™ MAC blade size 1



McGRATH™ MAC blade size 2



McGRATH™ MAC blade size 3



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	Battery pack, 250-minute	N/A	1

Technical specifications

McGRATH™ MAC handle	
Size	180 mm x 68 mm 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
McGRATH™ MAC disposable blades	
Material	Fog-free medical-grade optical polymer
Packaging	Packaged sterile for single use

References

1. 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.
2. Szarpak L, Truszczyński Z, Czyżewski 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):1338-1341.

[medtronic.com/mac-first](https://www.medtronic.com/mac-first)

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