Medtronic



Inspired by insight – invested in safety

Better airway visibility drives better first-pass intubation success¹. The McGRATH™ MAC video laryngoscope combines your core laryngoscopy skills with our evolved technology – so your first intubation attempt is your best.

The McGRATH™ MAC video laryngoscope provides¹,²:

- Better subglottic visualization than traditional direct laryngoscopy
- Reduced airway complications
- Less hemodynamic stimulation than DL and certain VL

The McGRATH™ MAC video laryngoscope delivers confidence, simplicity, and convenience.

Confidence in a familiar technique

- Combines line of sight video from its portrait display to retain your traditional laryngoscopy skills
- Direct line of sight for the healthcare provider while remaining upright increasing the distance from the patient's mouth³

Simplicity in a versatile solution

- Single-button functionality with minute-by-minute battery indication and auto shut off feature to optimize battery life
- Multiple blade size options for pediatric to adult patients and routine extreme airways all with a single handle

Convenience in one system

- Video laryngoscopy is cost-effective and recommended by The Society of Airway Management and Difficult Airway Society⁴
- Sterile, disposable blades and flexible handle cleaning options



Ordering information

SKU No.	Description	Quantity
301-000-000	McGRATH™ MAC handle	1
350-072-000	McGRATH™ MAC blade size 1	50/box
350-017-000	McGRATH™ MAC blade size 2	50/box
350-005-000	McGRATH™ MAC blade size 3	50/box
350-013-000	McGRATH™ MAC blade size 4	50/box
X3-003-000	McGRATH™ MAC X blade size 3	10/box
340-000-000	Battery pack, 250-minute	1

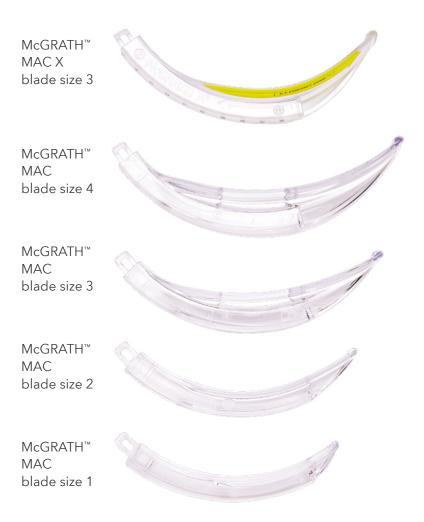
Technical specifications

McGRATH™ MAC handle		
Size	180 mm x 68 mm x 110 mm	
Weight	180 g	
Power	3.6V lithium battery pack (c. 250 minutes)	
Light source	High-intensity LED	
Display	2.5" 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

For demonstrations and quotes, please contact your local representative.
Find out more at medtronic.com/mac-first







References

- 1. Cook TM. Airway management guidance for the endemic phase of COVID-19. Anaesthsia. 2021 Feb;76(2):251-260. doi:10.1111/anese.15253.
- 2. El-Boghdadly K, Wong DJN, Owen R, et al. Risks to healthcare workers following tracheal intubation of patients with COVID-19: a prospective international multicentre cohort study. *Anaesthesia*. 2020 Nov;75(11):1437–1447. doi: 10.1111/anae.15170. Epub 2020 Jul 9. PMID: 32516833; PMCID: PMC7300828.
- 3. Foley LJ, Urdaneta F, Berkow L, et al. Difficult Airway Management in Adult COVID-19 Patients: Statement by the Society of Airway Management. *Anesth Analg.* 2021 Mar 12. doi: 10.1213/ANE.000000000005554. Epub ahead of print. PMID: 33711004.
- 4. Frerk C, Mitchell VS, McNarry AF, et al. Difficult Airway Society intubation guidelines working group. Difficult Airway Society 2015 guidelines for management of unanticipated difficult intubation in adults. *Br J Anaesth*. 2015 Dec;115(6):827-48. doi: 10.1093/bja/aev371. Epub 2015 Nov 10. PMID: 26556848; PMCID: PMC4650961.

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