



LMA Fastrach™

The most dependable intubating airway for difficult situations.



The ‘can’t intubate – can’t ventilate’ situation is among the most feared and respected challenges in airway management. Designed for the anticipated or unanticipated difficult airway situation and for cardiopulmonary resuscitation, LMA Fastrach™ facilitates continuous ventilation and intubation.

The rigid handle of the device facilitates one-handed insertion, removal and adjustment to enhance oxygenation and alignment with the glottis.

- ▶ Proven use in difficult to intubate patients¹
- ▶ Available as a single use device or re-usable up to 40 times
- ▶ High insertion success¹
- ▶ Not made with natural rubber latex
- ▶ Available in sizes 3, 4 and 5
- ▶ Dedicated single use or re-usable endotracheal tubes available for use with LMA Fastrach™

Consider using LMA Fastrach™ for:

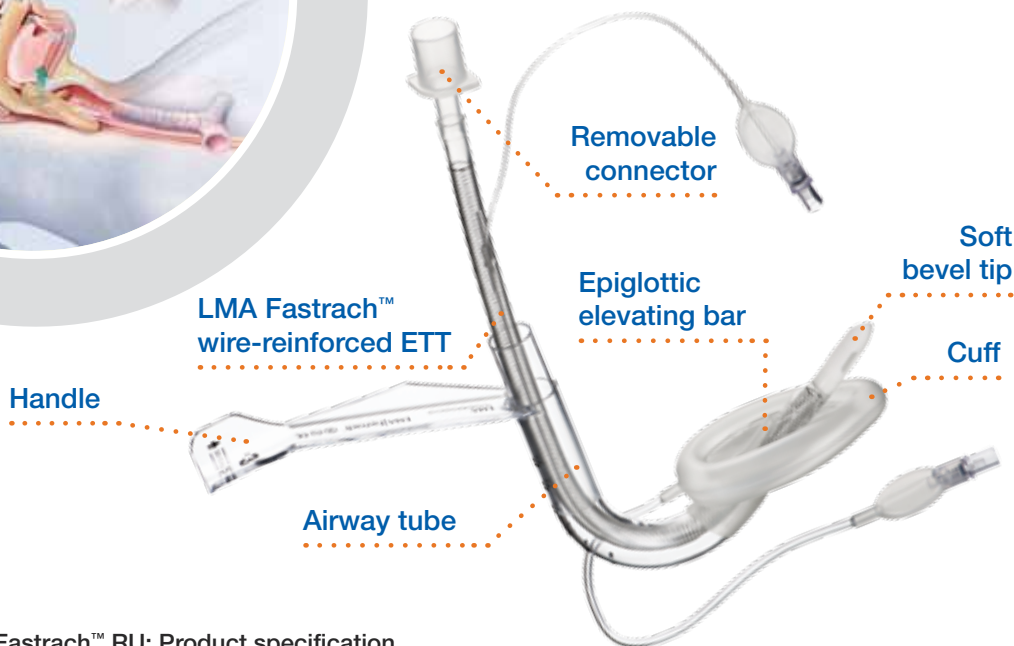
- ▶ Emergency department
- ▶ Theatre
- ▶ Pre-hospital
- ▶ Ambulance
- ▶ Difficult airways
- ▶ Crash carts – for can’t intubate can’t ventilate patients



“The LMA Fastrach™ has made the process of blind intubation highly successful, unhurried and safe.”

Korula G. et al., 2007

Re-usable and Single use



LMA Fastrach™ RU: Product specification

Mask size	Product code	Patient size	Maximum cuff volume (air)*	Largest ETT ID (mm)**				
3	130030	Children 30-50 kg	20 ml	6	6.5	7	7.5	8
4	130040	Adults 50-70 kg	30 ml	6	6.5	7	7.5	8
5	130050	Adults 70-100 kg	40 ml	6	6.5	7	7.5	8

LMA Fastrach™ SU: Product specification

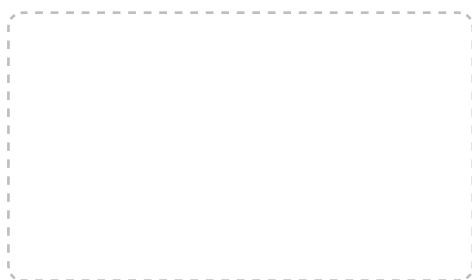
Mask size	Product code	Patient size	Maximum cuff volume (air)*	Largest ETT ID (mm)**				
3	135130	Children 30-50 kg	20 ml	6	6.5	7	-	-
4	135140	Adults 50-70 kg	30 ml	6	6.5	7	-	-
5	135150	Adults 70-100 kg	40 ml	6	6.5	7	-	-

LMA Fastrach™ endotracheal tube: Product specification

Tube size**	6.0 mm	6.5 mm	7.0 mm	7.5 mm	8.0 mm
Product code (Re-usable)	131060	131065	131070	131075	131080
Product code (Single use)	136060	136065	136070	136075	136080

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure. **All sizes (6, 6.5, 7, 7.5 and 8) of re-usable LMA Fastrach™ ETT are compatible with LMA Fastrach™ and LMA Fastrach™ SU. However, only sizes 6, 6.5 and 7 of LMA Fastrach™ ETT SU are compatible with LMA Fastrach™ and LMA Fastrach™ SU.

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Manufactured by:
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 Le Rocher, Victoria, Mahé, Seychelles



Consult IFU on this website:
www.LMACO.com



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References:

1. Brain A.I.J. et al. BJA 1997; **79**: 704-709.
2. Korula G. et al. Anesth Analg 2007; **105**: 1518.



Clinical evidence



For the latest clinical evidence on LMA Fastrach™

www.lmaco.com/evidence



For the latest educational videos and clinician testimonials

www.youtube.com/LaryngealMaskAirway



For the latest news from LMA

www.facebook.com/LMAInternational



For product information and access to product instructions for use

www.lmaco.com



For information on other products within the Teleflex product portfolio

www.teleflex.com

