



AN031000 - AN031006

Laryngeal Masks Airways

Reinforced

i INSTRUCTION FOR USE

DESCRIPTION

m|devices reinforced silicone disposable Laryngeal Masks Airways have a smooth one-piece design with guide markings to enable an easy insertion and provide depth of positioning. The reinforced tubing reduces kinking and provides support during difficult intubations. The translucent tubing allows clear visibility and the soft seal cuff which is permeable to nitrous oxide, reduces pressure rises and minimises potential trauma.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

⚠ CAUTION

- Only to be used by trained personnel.
- Single use.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- STERILE [EO], DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacture and the competent authority of the Member State in which the user and /or patient is established.

STEPS

1. Using aseptic technique, take the Laryngeal Mask Airway out of the packaging.
2. Deflate the cuff using a syringe and lubricate the posterior surface of the Mask with water-soluble lubricant.
3. Hold the Laryngeal Mask Airway at the junction of the cuff and tube.
4. With the head extended and neck flexed, carefully flatten the Laryngeal Mask Airway tip against the hard palate.
5. Use the index finger to push carefully keeping pressure on the tube and advance the mask until definite resistance is felt at the base of the hypo-pharynx.
6. Without holding the tube, using a syringe inflate the cuff with enough air to obtain a proper seal. Do not over-inflate the cuff.
7. Removal of the Laryngeal Mask Airway; use a syringe to deflate the cuff and immediately remove the device.

SELECTION GUIDELINES

Size	ID (mm)	OD (mm)	Maximum Cuff Inflation Volumes (mL)	Maximum ETT Size (mm)	Maximum FOB Size (mm)	Patient Weight
1	5.0	8.0	4	3.5	2.7	Neonates / Infants up to 5 kg
1.5	6.0	10.0	7	4.0	3.0	Infants up to 5-10 kg
2	7.0	11.0	10	4.5	3.5	Infants / Children 10-20 kg
2.5	8.5	13.0	14	5.0	4.0	Children 20-30 kg
3	10.0	15.0	20	6.0 cuffed	5.0	Children 30-50 kg
4	10.0	15.0	30	6.0 cuffed	5.0	Adults 50-70 kg
5	11.0	16.5	40	7.0 cuffed	5.5	Adults 70-100 kg

PRECAUTIONS

- DO NOT exceed the maximum recommended inflation air volumes.
- DO NOT use LMA if cuff walls re-inflate immediately or spontaneously.

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