LILY Airway Management

🛇 Rapid Insertion 🛇 Single Use 🛇 Wide Selection

5003

T size 4

T see 5

The curved airway tube design for easy insertion and sterilized package for ease of use. A comprehensive range of single use laryngeal mask airways suitable for anaesthesia and emergency medicine.



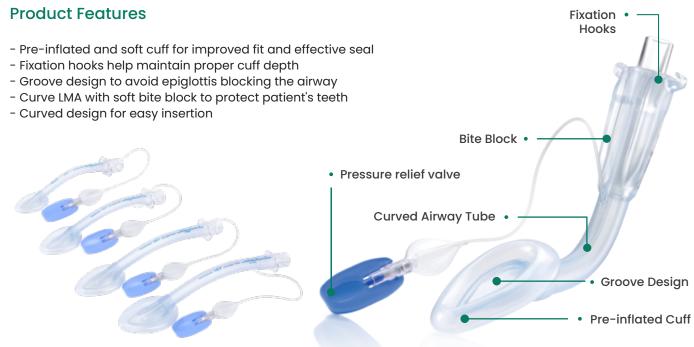
Indications

- The supraglottic device (SAD) is designed blindly intubation (with a success rate of between 60% and 99%) and inserted into the hypopharynx to seal the opening of the glottis for ventilation.

- Help patients to oxygenate and ventilate in emergency or highly contagious situations, to reduce the risk of infection of medical staff.

- Widely used in various clinical indications, its versatility and ease of use are especially valuable for nursing staff engaged in anesthesia, resuscitation and intensive care.

- Can be used as a catheter to quickly and non-invasively enter the trachea of premature infants, and can avoid respiratory and extra-respiratory complications (pressure and intraventricular hemorrhage) associated with tracheal intubation.



Model Number

Code #	Description	Max. Cuff Volum	Size	Pt Weight	Endotracheal Tube
CAR-SI0S	Standard #1/Neonate	< 4 ml	1	under 5 kg	
CAR-S15S	Standard # 1.5 / Infant	< 7 ml	1.5	5-10 kg	
CAR-S20S	Standard # 2 / Small Pediatric	< 10 ml	2	10-20 kg	
CAR-S25S	Standard # 2.5 / Large Pediatric	< 14 ml	2.5	20-30 kg	
CAR-L30SG	90 degree curve #3 / Small adult / with Bite Block	< 20 ml	3	30-50 kg	7 mm
CAR-L40SG	90 degree curve #4 /Medium adult / with Bite Block	< 30 ml	4	50-70 kg	7.5 mm
CAR-L50SG	90 degree curve #5 / Large adult / with Bite Block	< 40 ml	5	70-100 kg	8 mm



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