

SafeLM[®] Video Laryngeal Mask System

Videoscope and Disposable Video Laryngeal Mask

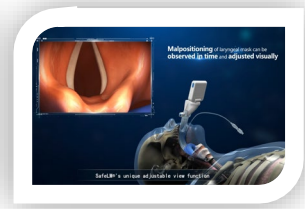


Seeing is Trusting

Malposition Occurs in 50-80% Laryngeal Mask Blind Placements! ¹
Video laryngeal mask will be the future of airway management! ²

Advantages of SafeLM[®] Video Laryngeal Mask

1. Adjustable camera angle, easy to expose glottis and avoid malposition
2. Increased one-time success rate of placement and ventilation
3. Compact design, user friendly and simple to manipulate
4. Perform intubation while maintaining oxygenation
5. Video-guided airway suction



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Videoscope and Disposable Video Laryngeal Mask



Reusable Videoscope
FDA RN:868.5530



Disposable Video Laryngeal Mask
FDA RN:868.5110



IPS Screen



Airway channel

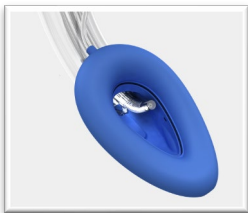
Power/Function Button

Image Capture Button
/Automatic 7 Hours Loop Record

Gastric drainage channel

Angulation Handle

Release Button



Airway Tube (PVC)

Inflation Channels

Cuff (Silicone)

Adjustable Camera Angle

Video Laryngeal Mask Size	#2	#2.5	#3	#4	#5
Patient Weight/Kg	10-20	20-30	30-50	50-70	70 -100
Recommended Cuff Vol./ml	10	14	20	30	30
Max. Cuff Vol./ml	15	21	30	45	45
Max. Endotracheal Tube Allowed ID/mm	-	-	6.5	7.0	7.0
Max. Orogastric Tube Allow/Fr.	8	8	14	14	14

1. A. A. J. Van Zundert et al, Malpositioning of supraglottic airway devices: preventive and corrective strategies British Journal of Anesthesia 116 (5): 579-82 (2016)
2. A. A. J. Van Zundert et al, The case for a 3rd generation supraglottic airway device facilitating direct vision placement . Journal of Clinical Monitoring and Computing . Journal of Clinical Monitoring and Computing (2021) 35:217-224