

Size	Range of patients
#3	30~50kg
#4	50~70kg
#5	70~100kg





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## **TriFlexLAM**

### **Intend Use**

The Tri-channel Flexible Laryngeal Mask Device is intended for use in patients under anesthesia, as well as in patients requiring emergency airway access during resuscitation, to maintain upper airway patency.

## **Dual Suction Control Ring**

- Guides DST placement
- Switches from gastric to pharyngeal suction by withdrawing DST

#### **Elongated and Silicone Made Cuff**

Better glottic seal during positive pressure ventilation

#### **Ampulla and Pharyngeal Ports**

- Atrium connecting mouth, pharynx, and esophagus
- Effective and indirect pharyngeal suction

#### **Gastro-pharyngeal Access Channel**

- Access to stomach
- Secondary access to pharynx

#### Gastro-pharyngeal Dual Suction Tube (DST)

- Gastric evacuation and decompression
- Backup pharyngeal suction in case of blockage in pharyngeal suction channel

#### Slim & Flexible Airway Tube

Flexible and resistant to kinking

#### **Integrated Pharyngeal Suction Channel**

- Primary access to pharynx
- Prompt and continuous removal of secretions, blood, and surgical debris from the pharynx

# Overcoming the Limitations of Conventional SGA in HEENT Surgery

- 3 Channels
- 2 Suction targets
- 1 Assembly

- Ensures pharyngeal suction
- Enables gastric emptying & venting
- Optimizes surgical access

#### **Surgical Access**

Existing 2<sup>nd</sup>-g SGAs hinder surgical access

#### **Pool of Blood & Debris**

Blood and surgical bedris accumulate above the cuff

#### **Gastric Residuals/Insufflation**

(1<sup>st</sup>-g) F-LMA lacks gastric access, potentially increasing the risk of aspiration