LMA Classic™ was the original laryngeal mask released into the market. LMA Classic™ is a first generation, versatile, re-usable airway with aperture bars used in millions of surgical cases each year.

- Eight sizes, from neonate to large adult
- Not made with natural rubber latex and re-usable up to 40 times
- Aperture bars designed to prevent the blockage of the airway by the epiglottis
- Soft, silicone cuff
- Facilitates smooth emergence from anaesthesia
- Minimal haemodynamic response
- Part of the ASA difficult airway algorithm

“Advantages over the TT included: increased speed and ease of placement by inexperienced personnel; increased speed of placement by anaesthetists; improved haemodynamic stability at induction and during emergence; minimal increase in intraocular pressure following insertion; reduced anaesthetic requirements for airway tolerance; lower frequency of coughing during emergence; improved oxygen saturation during emergence; and lower incidence of sore throat in adults.”

Brimacombe J., 1995

Consider using LMA Classic™ for:
- Theatre
- Crash carts
- Emergency departments
- Pre-hospital
- Ambulance
<table>
<thead>
<tr>
<th>Mask size</th>
<th>Product code</th>
<th>Patient size</th>
<th>Maximum cuff volume (air)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>100010</td>
<td>Neonates/infants up to 5 kg</td>
<td>4 ml</td>
</tr>
<tr>
<td>1.5</td>
<td>100015</td>
<td>Infants 5–10 kg</td>
<td>7 ml</td>
</tr>
<tr>
<td>2</td>
<td>100020</td>
<td>Infants/children 10-20 kg</td>
<td>10 ml</td>
</tr>
<tr>
<td>2.5</td>
<td>100025</td>
<td>Children 20-30 kg</td>
<td>14 ml</td>
</tr>
<tr>
<td>3</td>
<td>100030</td>
<td>Children 30-50 kg</td>
<td>20 ml</td>
</tr>
<tr>
<td>4</td>
<td>100040</td>
<td>Adults 50-70 kg</td>
<td>30 ml</td>
</tr>
<tr>
<td>5</td>
<td>100050</td>
<td>Adults 70-100 kg</td>
<td>40 ml</td>
</tr>
<tr>
<td>6</td>
<td>100060</td>
<td>Large adults over 100 kg</td>
<td>50 ml</td>
</tr>
</tbody>
</table>

*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.

**References:**

**Clinical evidence**
For the latest clinical evidence on LMA Classic™

**YouTube**
For the latest educational videos and clinician testimonials

**Facebook**
For the latest news from LMA

**LMA**
Better by Design
For product information and access to product instructions for use

**Teleflex**
For information on other products within the Teleflex product portfolio