

**Resus Pack** 

Stay focused on what matters







In emergency medicine, you need equipment that's easy, rapid and reliable to use. The i-gel  $O_2$  Resus Pack contains everything you need to prepare, insert and secure the i-gel  $O_2$  quickly and efficiently: an i-gel  $O_2$  supraglottic airway, a sachet of lubricant, airway support strap and a suction tube.

The i-gel O<sub>2</sub> incorporates a supplementary oxygen port and an integral hook ring for securing of the airway support strap.

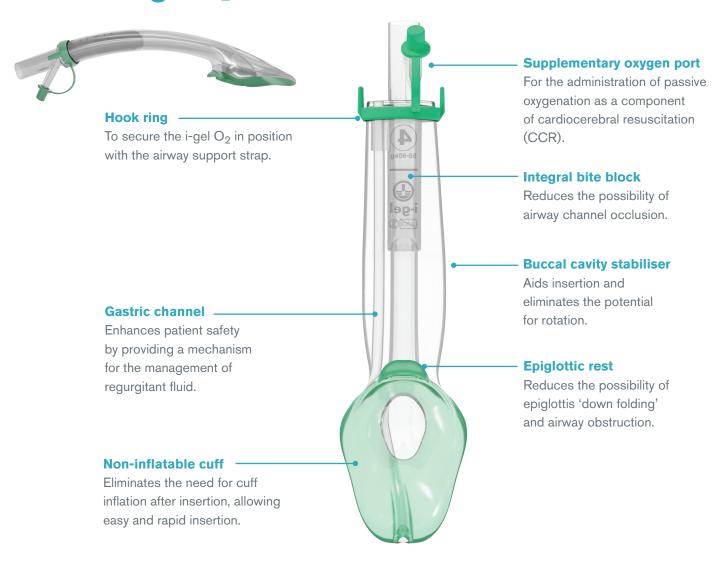
The i-gel  $O_2$  has been designed to facilitate ventilation as part of standard resuscitation protocols, such as those designated by the European Resuscitation Council (ERC) and the American Heart Association (AHA). However, the i-gel  $O_2$  incorporates a supplementary oxygen port, so can also be used for the delivery of passive oxygenation, or Passive Airway Management (PAM<sup>TM</sup>), as part of an appropriate CardioCerebral Resuscitation (CCR) protocol.



# The i-gel O<sub>2</sub> Resus Pack is available in 3 adult sizes and includes:

- i-gel O<sub>2</sub> supraglottic airway
- Sachet of lubricant for quick and easy lubrication of the i-gel O<sub>2</sub> prior to insertion
- Airway support strap to secure the i-gel O<sub>2</sub> in position
- 12 FG suction tube for insertion through the gastric channel to empty fluid from the stomach.

### The new i-gel O<sub>2</sub>



# Airway innovation since 2007

i-gel is the innovative second generation supraglottic airway device from Intersurgical launched in 2007. The first major



development since the laryngeal mask airway, the i-gel changed the face of airway management and is now widely used in anaesthesia and resuscitation around the world.

#### The non-inflatable cuff

The i-gel  $O_2$  gets its name from the innovative soft, gel-like material from which it is made. It is the innovative application of this material that has enabled the development of a unique non-inflatable cuff. This means there is no need for cuff deflation prior to insertion and no cuff inflation after placement to secure a seal, shortening and simplifying the preparation and insertion procedure.

#### Insertion

The i-gel  $O_2$  is incredibly easy to use. Insertion is rapid and can normally be achieved in less than 5 seconds. The simplicity of i-gel means the insertion technique is instinctive, reliable and does not require or benefit from the insertion of fingers or thumbs into the patient's mouth.

#### **Fixation**

The i-gel  $O_2$  Resus Pack includes a specially designed airway support strap for securing the i-gel  $O_2$  in position. Fixation is easily achieved by sliding the strap under the patient's neck and securing it in place to the hook ring on the collar of the i-gel  $O_2$ . This makes it ideal for use where adhesive tape is unsuitable, such as on patients with facial hair.



## **Ordering information**

The i-gel  $O_2$  Resus Pack contains an i-gel  $O_2$ , with an easily removable inner tray, containing a sachet of lubricant, airway support strap and suction tube, all packaged in a specially designed clear, sterile, rigid pack. This unique design ensures protection of the contents, both in transit and in storage. The i-gel  $O_2$  has a colour coded hook ring to allow quick and easy identification of size. The i-gel  $O_2$  Resus Pack is available in three adult sizes.



Code	Description	Box Qty
8705000	i-gel ${\rm O_2}$ Resus Pack, large adult – includes a size 5 i-gel O2 with orange hook ring, sachet of lubricant, airway support strap and a 12FG suction tube (90+kg)	
8704000	i-gel $\rm O_2$ Resus Pack, medium adult – includes a size 4 i-gel O2 with green hook ring, sachet of lubricant, airway support strap and a 12FG suction tube (50-90kg)	
8703000	i-gel O <sub>2</sub> Resus Pack, small adult – includes a size 3 i-gel O2 with yellow hook ring, sachet of lubricant, airway support strap and a 12FG suction tube (30-60kg)	







Interact with us



Visit the i-gel web site www.i-gel.com

66.6 • DC Issue 2 11.1



Intersurgical Ltd,
Crane House, Molly Millars Lane,
Wokingham, Berkshire, RG41 2RZ, UK

\$\frac{1}{2}\$\$ \text{C}\$\$ \text{C

Deutschland info@intersurgical.d

France info@intersurgical.fr

Italia info@intersurgical.it España info@intersurgical-es.com

Portugal info@intersurgical.pt

info@intersurgical.

Česká Republika info@intersurgical.cz

**「aiwan** nfo@intersurgical.com.tw

South Africa info@intersurgical.co.za

China
info@intersurgical-cn



