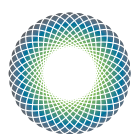
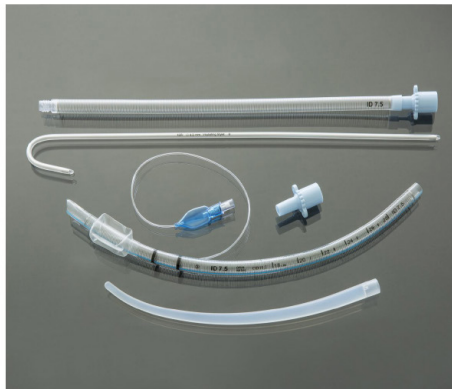


INTERCHANGEABLE ORAL/NASAL AIRWAY MANAGEMENT DEVICES



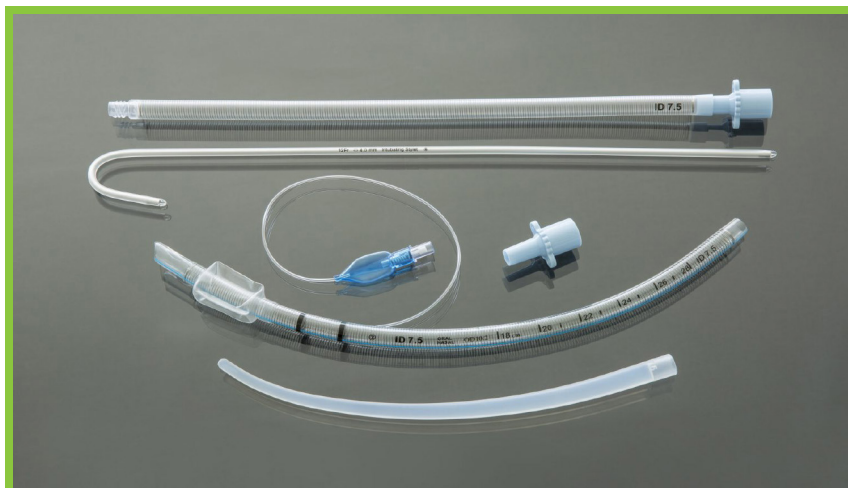
For safer, simpler and more secure intubation



LATERAL
MEDICAL

The Interchangeable Oral-Nasal Endotracheal Tube

The Interchangeable Oral-Nasal Endotracheal Tube from Genesis Airway is ideal for use in maxillofacial surgery, where both oral and nasal intubation may be required. It is also suitable for initial intubation of trauma patients in the emergency department, where nasal intubation may be later required for maxillofacial surgery or patient transport.



PACKAGE CONTAINS

- Flexible reinforced endotracheal tube with a posterior facing bevel, modified cuff inflation line insertion and a removable 15 mm ISO connector.
- Flexible reinforced airway tubing having a fixed 15 mm ISO connector and a connector to mate to an Introducer.
- Introducer.
- Malleable stylet.

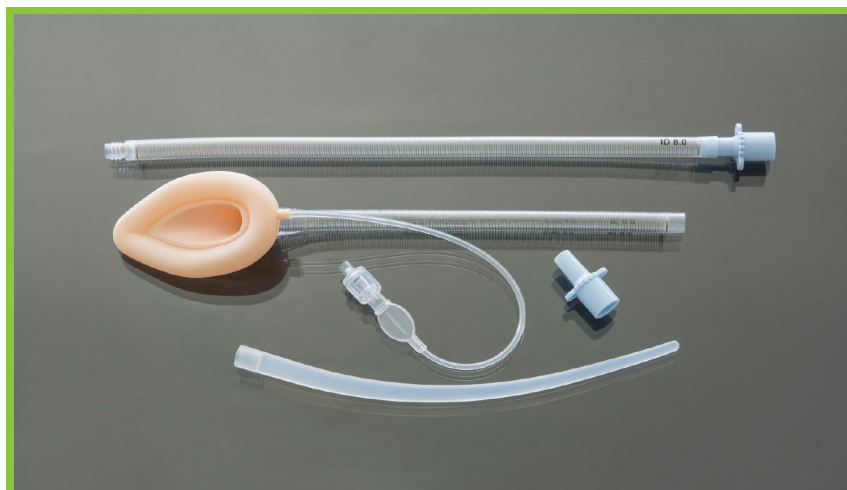
DEVICE CODE	DEVICE NAME	SIZE
DONETT80	Interchangeable Oral-Nasal Endotracheal Tube	8.0
DONETT75	Interchangeable Oral-Nasal Endotracheal Tube	7.5
DONETT70	Interchangeable Oral-Nasal Endotracheal Tube	7.0
DONETT65	Interchangeable Oral-Nasal Endotracheal Tube	6.5
DONETT60	Interchangeable Oral-Nasal Endotracheal Tube	6.0
DONETT55	Interchangeable Oral-Nasal Endotracheal Tube	5.5
DONETT50	Interchangeable Oral-Nasal Endotracheal Tube	5.0

Units : Minimum Order Quantity 5 and Multiples thereof

- All Genesis airway endotracheal tubes have posterior facing bevels shown to be safer when passed through the nasopharynx and to provide a greater initial success rate of intubation when railroaded over a bougie or fiberoptic scope.
- Atraumatic nasal intubation with soft, flexible and blunt introducer attached to flexible reinforced airway tubing has been shown to reduce the risks associated with nasal intubation.
- All Genesis airway endotracheal tubes have high volume low pressure cuffs to seal the airway without trauma.

The Interchangeable Oral-Nasal Endotracheal Tube

The Interchangeable Oral-Nasal Endotracheal Tube from Genesis Airway is ideal for use in maxillofacial surgery, where both oral and nasal intubation may be required. It is also suitable for initial intubation of trauma patients in the emergency department, where nasal intubation may be later required for maxillofacial surgery or patient transport.



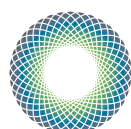
PACKAGE CONTAINS

- Flexible reinforced laryngeal mask airway with a removable 15 mm ISO connector.
- Flexible reinforced airway tubing having a fixed 15 mm ISO connector and a connector to mate to an Introducer.
- Introducer.

DEVICE CODE	DEVICE NAME	SIZE
DNLMA8050	Nasal Larygeal Mask Airway	5.0
DNLMA8040	Nasal Larygeal Mask Airway	4.0
DNLMA7540	Nasal Larygeal Mask Airway	4.0
DNLMA7530	Nasal Larygeal Mask Airway	3.0
DNLMA7030	Nasal Larygeal Mask Airway	3.0
DNLMA6525	Nasal Larygeal Mask Airway	2.5
DNLMA6025	Nasal Larygeal Mask Airway	2.5
DNLMA5520	Nasal Larygeal Mask Airway	2.0

Units : Minimum Order Quantity 5 and Multiples thereof

- For oral surgical procedures, the airway is more secure using a nasal Laryngeal Mask Airway compared to the use of an oral Laryngeal Mask Airway.
- It allows the surgeon to have complete access to the oral cavity and provides the ability to check the bite and occlusion of the teeth.
- Well tolerated and may be removed in recovery room, thus improving operating room efficiency.



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