



Circuits, ET T & LMA



Single Lumen Laryngeal Mask Airway

Product Code: BOT108000

Application	used for clinical anesthesia, first aid and patients who need to immediately establish respiratory channel during resuscitation
Feature	1. Good biocompatibility;
	2. Easy to learn and make intubation and extubation;
	3. Full sizes and types available for patients at different age.

Reinforced Laryngeal Mask Airway

Product Code: BOT108001

Application	used for clinical anesthesia, first aid and patients who need to immediately establish respiratory channel during resuscitation
Feature	1. Good biocompatibility;
	2. No kinking and more flexible;
	3. Medical-grade spiral steel wire inside;
	4. Easy to learn and make intubation and extubation;
	5. Full sizes and types available for patients at different age.

Size	1#	1.5#	2#	2.5#	3#	4#	5#
Color	Navy Blue	Blue	Green	Orange	Red	Yellow	Purple





Tracheal Tube
Product Code: BOT105000

Application	used for maintaining airway channel of patients during clinical anesthesia, first aid and resuscitation
Model	Cuff and Uncuff
Size	2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0(mm)
Feature	1. With muphy hole, X-ray imaging line, 15mm connector, unilateral valve, clear scale lines, and oral/nasal depth marks on the tube;
	2. With all sizes and models available for patients of any weight.

Reinforced Endotracheal Tube
Product Code: BOT106000

Application	used for maintaining airway channel of patients during clinical anesthesia, first aid and resuscitation
Model	Cuff and Uncuff
Size	2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0(mm)
Feature	1. Made of medical-grade PVC material;
	2. With medical-grade spiral steel wire inside tube, no kinking and deformation;



**Preformed Tracheal Tube****Product Code: BOT122000**

Application	used for patients who are required to establish patency and rapid access to breath of clinical anesthesia , first aid and resuscitation
Model	Cuff and Uncuff
Size	2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0(mm)
Feature	1. Special design for oral/nasal intubation;
	2. With murphy hole, X-ray imaging line, 15mm standard connector and unilateral inflation valve, distinct scale markings and oral depth;
	3. All sizes and models available, suitable for patients of any weight,including cuff and uncuff model, convenient for intubation.

