



AIR-Q®3 INTUBATING LARYNGEAL AIRWAYS (ILA)

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

The advanced, all-silicone Air-Q®3 helps deliver safety and confidence in airway management, no matter what airway challenges you face. The unique ET tube ramp and epiglottis elevator aid in fast, easy, and safe intubations.

Gastric access channels on both sides of airway tube

Built-up mask heel for improved seal

ET tube ramp helps facilitate intubation and directs the endotracheal tube toward the laryngeal inlet

Extra large gastric inlet available in Air-Q3G series

Color-coded connector for easy size identification. Removable tethered connector enables insertion of endotracheal tube through airway tube.

Anatomically curved, medical grade silicone airway tube with integrated bite block

Aperture enables transfer of air if the inlet becomes blocked

Exclusive epiglottis elevator lifts the epiglottis to maximize cuff placement

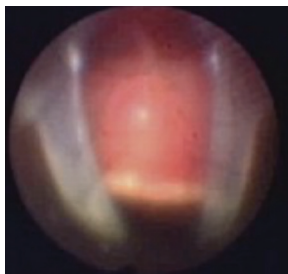
Soft medical grade silicone cuff

Self-pressurizing cuff inflation is controlled by inspiratory/expiratory pressure. No manual inflation needed.*

Air-Q®sp3G

Air-Q®sp3

AIR-Q®3 PROVIDES BETTER VISUAL CLARITY



Competitive ILA



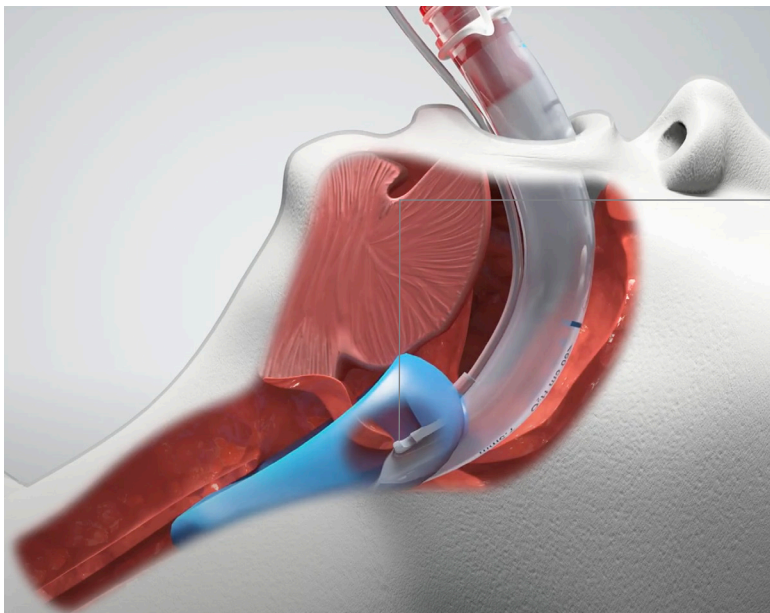
Air-Q3 Series with Epiglottis Elevator

*Air-Qsp3 and Air-Qsp3G products only.



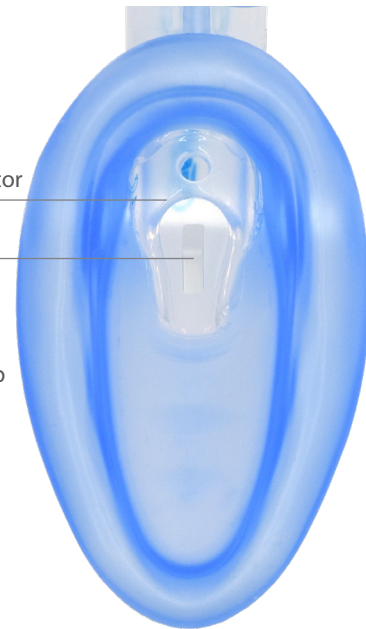
FOUR VARIANTS FOR A RANGE OF INTUBATION REQUIREMENTS:

- Air-Q®3 - Provides exceptional ease of ETT placement when unexpected intubation is required.
- Air-Qsp3 - Features a self-pressuring cuff that utilizes positive pressure ventilatory source. Automatically inflates to patient-specific, optimized pressure to form a seal.
- Air-Q3G - Features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 18 Fr.
- Air-Qsp3G - Features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 18 Fr. Also includes self-pressurizing cuff that utilizes positive pressure ventilatory source.



Epiglottis Elevator

ETT Guide Ramp



Unique, patented Epiglottis Elevator, help to safely lift the epiglottis to access the airway the first time.



AIR-Q®3 INTUBATING LARYNGEAL AIRWAY WITH 15 MM CONNECTOR

ITEM	DESCRIPTION	SIZE	IDEAL BODY WEIGHT	MAXIMUM OETT	MOUTH OPENING	LENGTH OF TUBE	MAXIMUM OG TUBE	INFLATION VOLUME
30105	Air-Q3	1.0	4 - 7 kg	4.5 mm	11.0 mm	9.0 cm	–	0.5 - 1.0 mL
30155	Air-Q3	1.5	7 - 17 kg	5.0 mm	14.0 mm	11.0 cm	–	1.0 mL
30205	Air-Q3	2	17 - 30 kg	5.5 mm	17.0 mm	14.0 cm	–	1.0 - 2.0 mL
30305	Air-Q3	3	30 - 60 kg	7.0 mm	20.0 mm	16.0 cm	–	2.0 - 3.0 mL
30405	Air-Q3	4	60 - 80 kg	8.0 mm	23.0 mm	18.0 cm	–	3.0 - 4.0 mL
30505	Air-Q3	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	–	4.0 - 5.0 mL
50105	Air-Q3G	1.0	4 - 7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	0.5 - 1.0 mL
50155	Air-Q3G	1.5	7 - 17 kg	5.0 mm	14.0 mm	11.0 cm	10 Fr	1.0 mL
50205	Air-Q3G	2	17 - 30 kg	5.5 mm	17.0 mm	14.0 cm	12 Fr	1.0 - 2.0 mL
50305	Air-Q3G	3	30 - 60 kg	7.0 mm	20.0 mm	16.0 cm	16 Fr	2.0 - 3.0 mL
50405	Air-Q3G	4	60 - 80 kg	8.0 mm	23.0 mm	18.0 cm	18 Fr	3.0 - 4.0 mL
50505	Air-Q3G	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 Fr	4.0 - 5.0 mL
40105	Air-Qsp3	1.0	4 - 7 kg	4.5 mm	11.0 mm	9.0 cm	–	–
40155	Air-Qsp3	1.5	7 - 17 kg	5.0 mm	14.0 mm	11.0 cm	–	–
40205	Air-Qsp3	2	17 - 30 kg	5.5 mm	17.0 mm	14.0 cm	–	–
40305	Air-Qsp3	3	30 - 60 kg	7.0 mm	20.0 mm	16.0 cm	–	–
40405	Air-Qsp3	4	60 - 80 kg	8.0 mm	23.0 mm	18.0 cm	–	–
40505	Air-Qsp3	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	–	–
60105	Air-Qsp3G	1.0	4 - 7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	–
60155	Air-Qsp3G	1.5	7 - 17 kg	5.0 mm	14.0 mm	11.0 cm	10 Fr	–
60205	Air-Qsp3G	2	17 - 30 kg	5.5 mm	17.0 mm	14.0 cm	12 Fr	–
60305	Air-Qsp3G	3	30 - 60 kg	7.0 mm	20.0 mm	16.0 cm	16 Fr	–
60405	Air-Qsp3G	4	60 - 80 kg	8.0 mm	23.0 mm	18.0 cm	18 Fr	–
60505	Air-Qsp3G	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 fr	–