

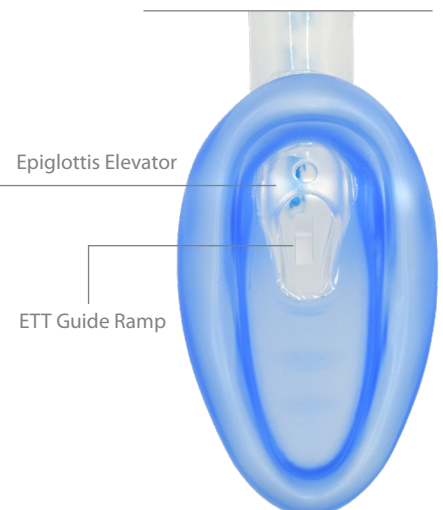
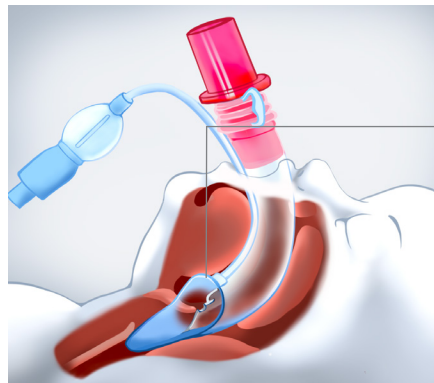
Air-Q®3 Neonatal Sizes

Air-Q®3 is now available with the smallest supraglottic airway for your most fragile infant patients. The new size 0 and 0.5 comes in all four Air-Q3 styles. The self-pressuring option allows for insertion and ventilation with no additional steps and the gastric access version helps with secretions and air in the stomach.



AIR-Q®3 SUPRAGLOTTIC AIRWAY

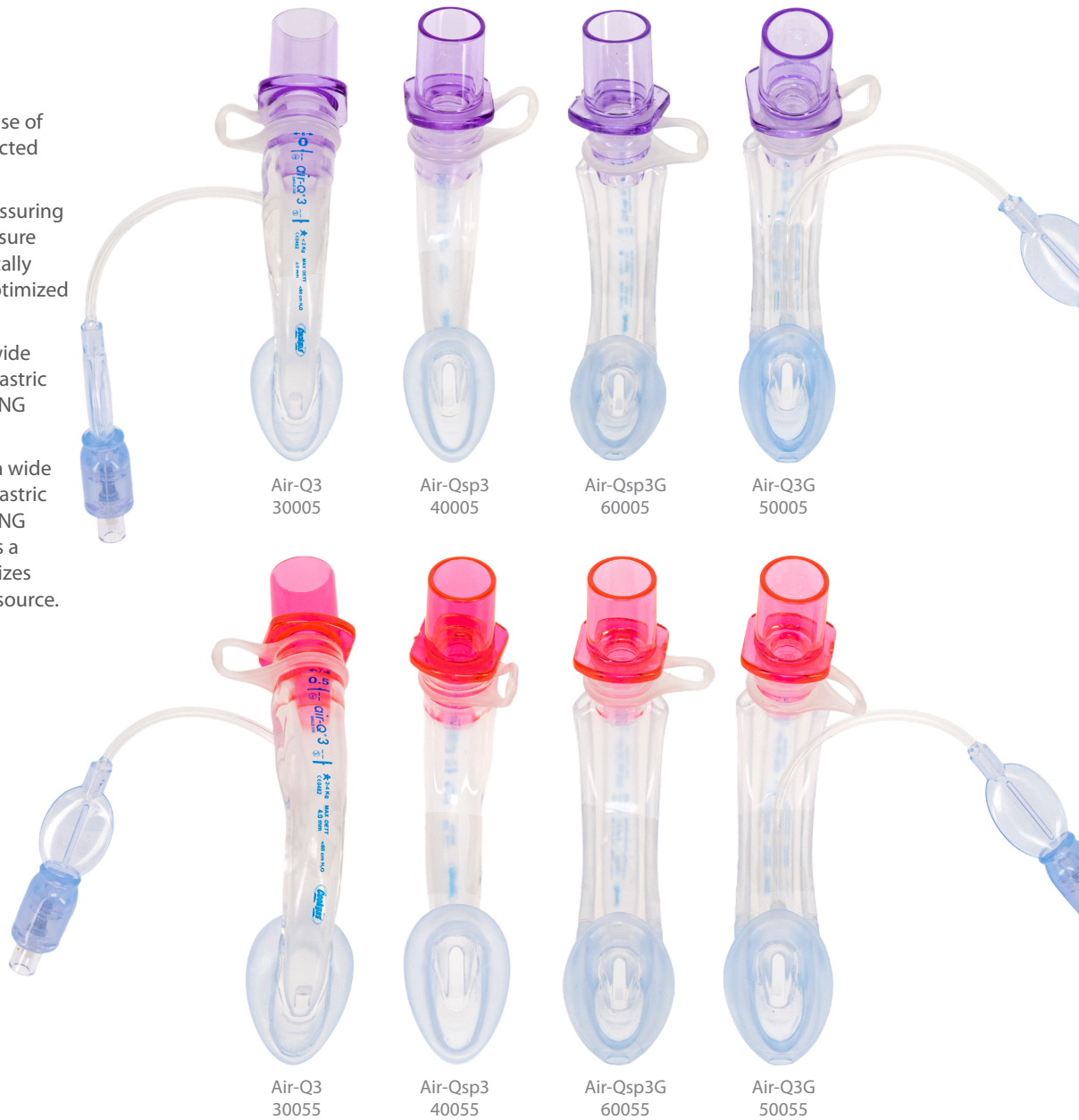
- Color-coded connector for easy size identification. Removable tethered connector enables insertion of endotracheal tube through airway tube.
- Anatomically curved, medical grade silicone airway tube with integrated bite block
- Exclusive epiglottis elevator lifts the epiglottis to maximize cuff placement
- Self-pressurizing cuff inflation is controlled by inspiratory/expiratory pressure. No manual inflation needed.*



**Air-Qsp3 and Air-Qsp3G products only.*

FOUR MODELS FOR A RANGE OF INTUBATION REQUIREMENTS:

- Air-Q®3 – Provides notable 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 6 Fr.
- Air-Qsp3G – Features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 6 Fr. Also includes a self-pressurizing cuff that utilizes positive pressure ventilatory source.



AIR-Q®3 NEONATAL SUPRAGLOTTIC AIRWAY WITH 15 MM CONNECTOR

ITEM	DESCRIPTION	SIZE	IDEAL BODY WEIGHT	MAXIMUM OETT	MOUTH OPENING	LENGTH OF TUBE	MAXIMUM OG TUBE	INFLATION VOLUME
30005	Air-Q3	0	< 2.0 kg	3.0 mm	5 mm	6.0 cm	—	0 – 0.5 mL
30055	Air-Q3	0.5	2 – 4 kg	4.0 mm	8 mm	7.0 cm	—	0 – 0.5 mL
40005	Air-Qsp3	0	< 2.0 kg	3.0 mm	5 mm	6.0 cm	—	—
40055	Air-Qsp3	0.5	2 – 4 kg	4.0 mm	8 mm	7.0 cm	—	—
50005	Air-Q3G	0	< 2.0 kg	3.0 mm	5 mm	6.0 cm	6 Fr	0 – 0.5 mL
50055	Air-Q3G	0.5	2 – 4 kg	4.0 mm	8 mm	7.0 cm	6 Fr	0 – 0.5 mL
60005	Air-Qsp3G	0	< 2.0 kg	3.0 mm	5 mm	6.0 cm	6 Fr	—
60055	Air-Qsp3G	0.5	2 – 4 kg	4.0 mm	8 mm	7.0 cm	6 Fr	—