



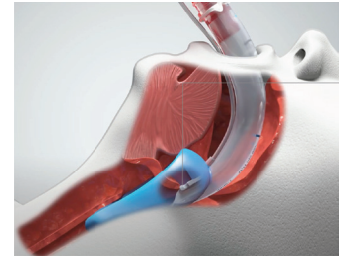
AirLife Air-Q[®]3 ILA



Proudly Providing *Airway*
Solutions for Over 30 years

Air-Q[®]3 Comes Standard with:

- Provides exceptional ease of ETT placement when unexpected intubation is required
- Color-coded cap for quick sizing and is removable to accept a wide range of ETTs
- Exclusive epiglottis ramp to maximize visualization and minimize airway resistance
- ET tube ramp helps direct scopes and ETTs directly into the trachea
- Anatomical bowl and built-up mask heel improve placement and seal
- Safety hole in mask provides gas exchange if main tube becomes occluded



Air-Q[®]3

Air-Q[®]3 provides notable ease of ETT placement when unexpected intubation is required.

Order No.	Size	Ideal Body Weight	Max. Ett	Mouth Opening	Air-Q Tube Length	Inflation Volume	Qty
30005	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	0-0.5 mL	10/CS
30055	0.5	2-4 kg	3.5 mm	8.0 mm	7.0 cm	0-0.5 mL	10/CS
30105	1.0	4-7 kg	4.5 mm	11.0 mm	9.0 cm	0.5-1.0 mL	10/CS
30155	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	1.0 mL	10/CS
30205	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	1.0-2.0 mL	10/CS
30305	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	2.0-3.0 mL	10/CS
30405	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	3.0-4.0 mL	10/CS
30505	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	4.0-5.0 mL	10/CS

Air-Q[®]3G

Air-Q[®]3G features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 18 Fr.

Order No.	Size	Ideal Body Weight	Max. Ett	Mouth Opening	Air-Q Tube Length	Max OG	Inflation Volume	Qty
50005	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	5 Fr	0-0.5 mL	10/CS
50055	0.5	2-4 kg	4.0 mm	8.0 mm	7.0 cm	6 Fr	0-0.5 mL	10/CS
50105	1.0	4-7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	0.5-1.0 mL	10/CS
501055	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	8 Fr	1.0 mL	10/CS
50205	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	10 Fr	1.0-2.0 mL	10/CS
50305	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	14 Fr	2.0-3.0 mL	10/CS
50405	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	16 Fr	3.0-4.0 mL	10/CS
50505	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 Fr	4.0-5.0 mL	10/CS





Air-Q[®]sp3 (Self-Pressurized)

Air-Q[®]sp3 features a self-pressuring cuff that utilizes positive pressure ventilatory source. Automatically inflates to patient-specific, optimized pressure to form a seal.

Order No.	Size	Ideal Body Weight	Max. Ett	Mouth Opening	Air-Q Tube Length	Qty
40005	0	2 kg	3.0 mm	5 mm	6.0 cm	10/CS
40055	0.5	2-4 kg	4.0 mm	8 mm	7.0 cm	10/CS
40105	1.0	4-7 kg	4.5 mm	11.0 mm	9.0 cm	10/CS
40155	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	10/CS
40205	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	10/CS
40305	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	10/CS
40405	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	10/CS
40505	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	10/CS

Air-Q[®]sp3G

Air-Q[®]sp3G features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 18 Fr. Also includes a self-pressurizing cuff that utilizes positive pressure ventilatory source.

Order No.	Size	Ideal Body Weight	Max. Ett	Mouth Opening	Air-Q Tube Length	Max OG	Inflation Volume	Qty
50005	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	5 Fr	0-0.5 mL	10/CS
50055	0.5	2-4 kg	4.0 mm	8.0 mm	7.0 cm	6 Fr	0-0.5 mL	10/CS
50105	1.0	4-7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	0.5-1.0 mL	10/CS
501055	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	8 Fr	1.0 mL	10/CS
50205	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	10 Fr	1.0-2.0 mL	10/CS
50305	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	14 Fr	2.0-3.0 mL	10/CS
50405	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	16 Fr	3.0-4.0 mL	10/CS
50505	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 Fr	4.0-5.0 mL	10/CS

