

Ordering information

	Adult >30 kg			Child 7-30 kg			Infant <7 kg		
	REVIVATOR®	REVIVATOR® + reservoir	Set	REVIVATOR®	REVIVATOR® + reservoir	Set	REVIVATOR®	REVIVATOR® + reservoir	Set
	5200602 5200702	5200601 5200701	5200600 5200700	5200612 5200712	5200611 5200711	5200610 5200710	5200622	5200621	5200620
Resuscitator 1700 mL	● ●	● ●	● ●						
Resuscitator 750 mL				● ●	● ●	● ●			
Resuscitator 300 mL							●	●	●
Pressure manometer 0-60 cmH ₂ O							●	●	●
Silicone face mask size 5	●	●	●						
Silicone face mask size 3				●	●	●			
Silicone face mask size 1							●	●	●
Silicone face mask size 0									●
Polysulfone rigid mask cover for nº 4 and 5	●	●	●						
Polysulfone rigid mask cover for nº 3				●	●	●			
PVC face mask size 6	●	●	●						
PVC face mask size 3				●	●	●			
O ₂ Pipe extension	● ●	● ●	● ●	● ●	● ●	● ●	●	●	●
O ₂ Reservoir valve		● ●	● ●		● ●	● ●		●	●
O ₂ Reservoir 2500 mL		● ●	● ●		● ●	● ●			
O ₂ Reservoir 500 mL								●	●
Guedell cannula size 5			● ●						
Guedell cannula size 3			● ●			● ●			
Guedell cannula size 1						● ●			●
Guedell cannula size 0									●
Transport case			● ●			● ●			●

Accessories and spare parts

 PEEP valve 3200502 5 to 20 cmH ₂ O (adult) 3200501 2 to 10 cmH ₂ O (child)	 3200630 Pressure manometer 0-60 cmH ₂ O (Plus)	 REVIVATOR® Plus 4200601 Adult patient valve 4200602 Child/Infant patient valve REVIVATOR® Res-Q 4200701 Adult patient valve 4200702 Child patient valve
 0132117 40 cm 0132108 90 cm Extension corrugated tube  3200619 Adapter M22/M23 for extension tube  0131344 Head strap wiring  0140015 Holder ring for head strap 4200603 Repairing kit	 3200050 Nylon zip bag	 0200032 Rigid case in polypropylene (empty)

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Brochure No.
IN-52006/25/06



REVIVATOR®

Manual Resuscitators



REVIVATOR® Res-Q

Silicone + Polycarbonate



REVIVATOR® Plus

Silicone + Polysulfone

FROM THE IDEA
TO THE PATIENT

REVIVATOR®

Used in pulmonary resuscitation

Easy handling, touch sensitive and long-lasting manual resuscitators used in pulmonary resuscitation. Face mask and patient valve with a full 360 ° rotation to allow an easy and handy ventilation from every position. All components are made with the finest quality products, fully exceeding the most demanding tests. Latex-free.

REVIVATOR® Plus

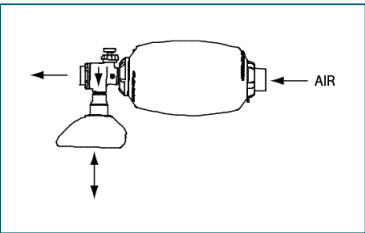
- Made in silicone and polysulfone. Sterilizable with all usual cold chemical agents and autoclave at 135 °C (275 °F).
- Includes an outlet to attach a pressure gauge of 0-60 cmH₂O for the control of airway pressure.

REVIVATOR® Res-Q

- Made in silicone and polycarbonate. Sterilizable with all usual cold chemical agents and autoclave at 121 °C (250 °C).

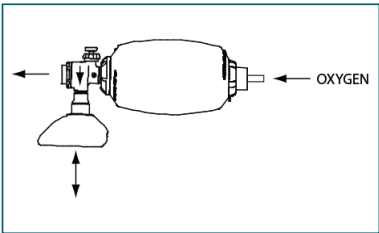
Technical specifications	Adult	Child	Infant
• Resuscitator bag	1700 mL	750 mL	300 mL
• Maximum tidal volume	1000 mL	500 mL	200 mL
• Pressure-limiting valve	6 kPa = 60 cmH ₂ O	4.5 kPa = 45 cmH ₂ O	4.5 kPa = 45 cmH ₂ O
• Maximum ventilatory frequency	40 breaths/min	50 breaths/min	90 breaths/min
• Unfolded dimensions (W x H)	130 x 310 mm	103 x 257 mm	80 x 228 mm
• Folded dimensions (W x H)	90 x 125 mm	85 x 125 mm	
• Weight	341 g	246 g	233 g

Fig. 1



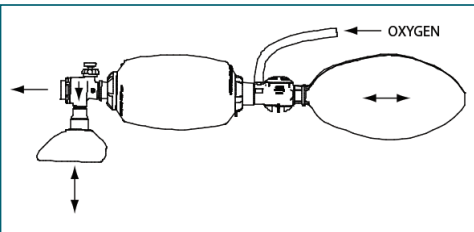
Controlled ventilation with ambient air

Fig. 2



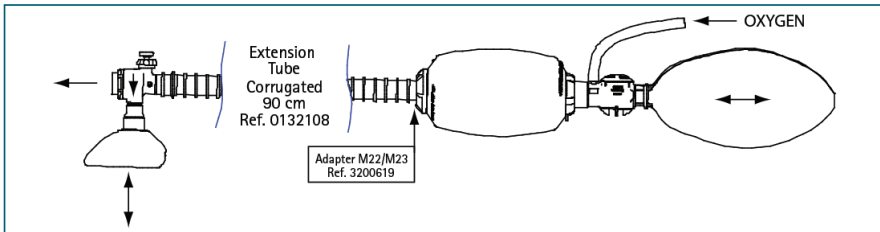
Controlled ventilation with direct O₂. FiO₂ up to 57%

Fig. 3



Controlled ventilation with O₂ reservoir 100%. FiO₂ up to 100%

Fig. 4



Other configurations

- Ventilation with normalized PEEP valve (adult and child).



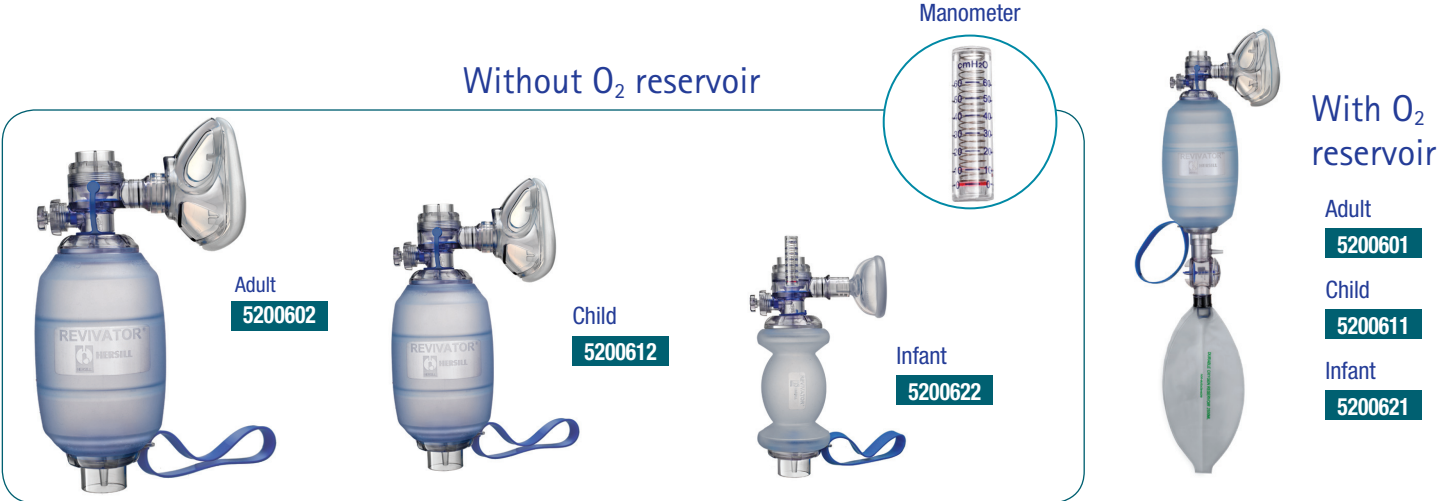
- Pressure control in the airway by means of a manometer. Included in REVIVATOR® Plus Infant and optional in REVIVATOR® Plus adult and child.



- Manometer connector. Only in REVIVATOR® Plus range.



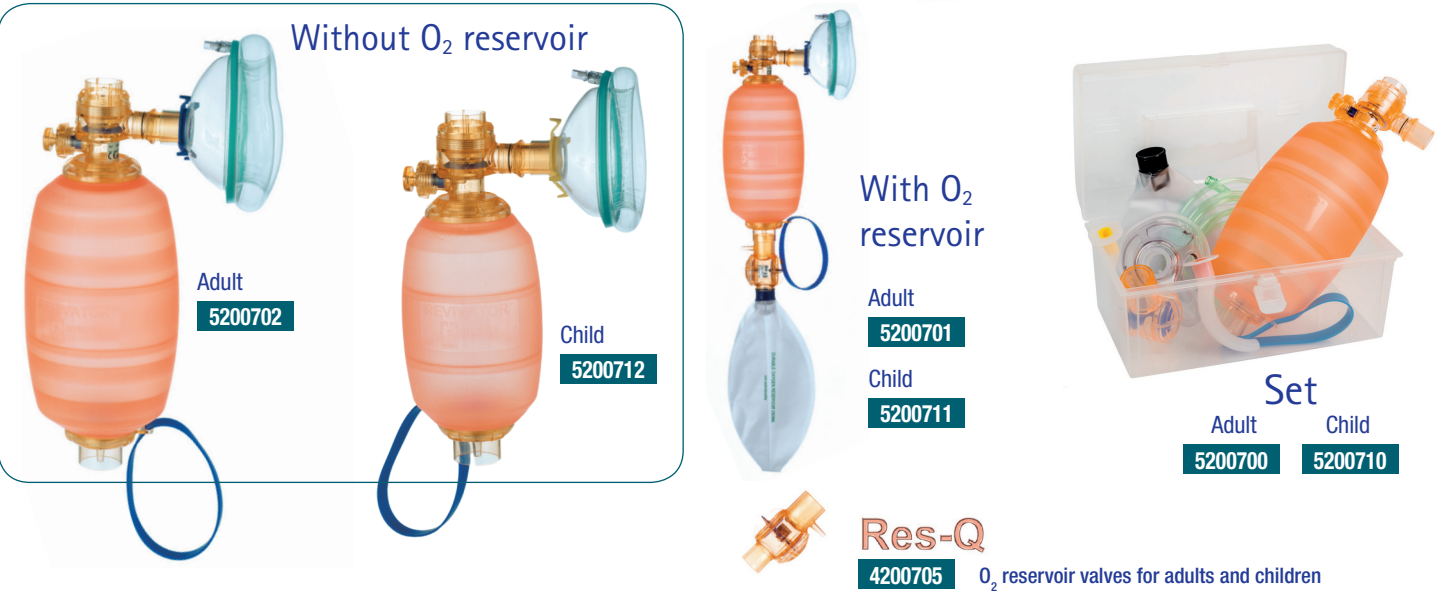
REVIVATOR® Plus



Plus

4200605 O₂ reservoir valves for adults and children

REVIVATOR® Res-Q



Res-Q

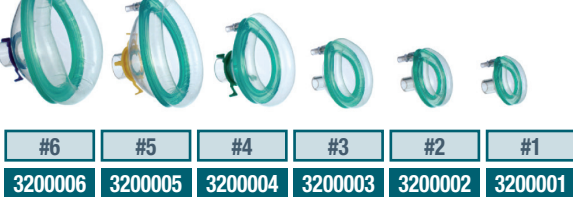
4200705 O₂ reservoir valves for adults and children

Silicone face masks



Polysulfone mask rigid covers for a safer grip

PVC face masks



O₂ reservoir bags