







GIMA AMBU MAIŠAI, VOŽTUVAI

Eil. Nr.	Aprašymas
1.	 <p>34200 AMBU® MARK IV RESUSCITATOR – adult Designed in accordance with the original double wall principle, the new 100% latex-free Ambu bags are more robust and provide users with exceptional visual and tactile lung condition feedback during manual resuscitation, making operation safer and more secure. Built-in pressure limitation prevents compression if there is any resistance in the patient's airways. Suitable for adults and children over 15 Kg (3 years). Supplied with face mask N°5 and single shutter valve. Autoclavable at 134°C. Maximum volume 1300 ml.</p>
2.	<p>34204 AMBU® MARK IV RESUSCITATOR – baby Same as 34200, but suitable for neonates, infants and children up to 20 kg (approx 4-5 years). Supplied with face mask N°0A and oxygen reservoir tube 250 mm. Maximum volume 300 ml.</p>
3.	 <p>34217 AMBU® MARK IV RESUSCITATOR - adult with kit bag Same as code 34200, supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) and oxygen tube, all fitted in a resistant nylon bag.</p>
4.	 <p>34210 AMBU® BABY FACE MASK - N° 0A - newborns/children – blue - self inflating cuff, unbreakable plastic hood - cuff pressure can be regulated for an easy and efficient seal. - thumb rest allows easy grip and enables rescue personnel to achieve a tight fit on the face - buttoned-on cuff enables easy removal for cleaning - visual checks of bleeding, vomitus and spontaneous breathing can be made through the transparent dome. Autoclavable at 134°C • Ambu Baby N° 0A - newborns/prematures – blue</p>
5.	<p>34205 AMBU® BABY FACE MASK - N° 0 - newborns/prematures – blue AMBU® Transparent latex-free Face Masks: • Ambu Baby N° 0 - newborns/children – blue</p>
6.	<p>34206 AMBU® FACE MASK - N° 2 - boys – blue AMBU® Transparent latex-free Face Masks: -• Ambu N° 2 - boys – blue</p>
7.	<p>34207 AMBU® FACE MASK - N° 3/4 - adults/small – blue</p>

	<p>AMBU® Transparent latex-free Face Masks:</p> <ul style="list-style-type: none"> • Ambu N° 3/4 - adults/small – blue
8.	<p>34208 AMBU® FACE MASK - N° 5 - adults – blue</p> <p>AMBU® Transparent latex-free Face Masks:</p> <ul style="list-style-type: none"> • Ambu N° 5 - adults – blue
9.	<p>34209 AMBU® FACE MASK - N° 6 - adults/large – blue</p> <p>AMBU® Transparent latex-free Face Masks:</p> <ul style="list-style-type: none"> • Ambu N° 6 - adults/large – blue
10.	 <p>34215 RESERVOIR BAG 1500 ml – adult Reservoir bag 1500 ml - adults</p>
11.	 <p>34240 GIMA RESUSCITATOR BAG - with double chamber – adult</p> <p>Highly professional resuscitator bag with an antistatic autoclavable and self expanding rubber internal bag and with extra soft external bag. Available in 2 models: adult and infant. All models are equipped with connections in accordance with EN 1281-1 directives for peep valve, intubation fitting, oxygen reservoir, oxygen intake and face masks. All equipped with removable and autoclavable valve.</p> <ul style="list-style-type: none"> - Supplied with facemask N° 4 - volume 1900 cc - Made in Italy. <p>Technical Specifications</p> <ul style="list-style-type: none"> • UNI fully compatible reusable and autoclavable valve • Size: 330 x Ø 125 mm • Capacity: 1900 cc • Connection for PEEP valve • All connectors comply with EN 1281-1 directives
12.	 <p>34241 GIMA RESUSCITATOR BAG - with double chamber - adult - with accessories</p> <p>Same as 34240 supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small,</p>

	medium and large) and oxygen tube, all fitted in a resistant nylon bag.
13.	 <p>34242 GIMA RESUSCITATOR BAG - with double chamber – infant GIMA RESUSCITATOR BAG - with double chamber with facemask N° 2 - volume 400 cc. Autoclavable. Suitable for children up to 15 kg (3 years old).</p>
14.	 <p>34230 GIMA RESUSCITATOR BAG - with face mask n°4 – adult The line offers 3 models of different size: adults, children, infants and an adult kit. All models are supplied with pressure relief valve and equipped with connector under EN 1281-1 directive for: peep valve, intubation fitting, reservoir, oxygen intake, face mask. Each resuscitator can be completely disassembled for cleaning and sterilization. Made in Italy. Autoclavable at 121°C max 20 times. Technical Specifications</p> <ul style="list-style-type: none"> • Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient • Size: 330 x Ø 120 mm • Capacity: 1800 cc • Latex free
15.	<p>34233 GIMA RESUSCITATOR BAG - with face mask n°3 – child</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> • Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient • Size: 235 x Ø 78 mm • Capacity: 400 cc • Latex free
16.	<p>34232 GIMA RESUSCITATOR BAG - with face mask n°2 – infant/newborn</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> • Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient • Size: 235 x Ø 78 mm • Capacity: 400 cc • Latex free

17.



24231 GIMA RESUSCITATOR BAG - adult with kit bag

Same characteristic as code 34230. It is supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) oxygen tube, in a nylon bag.

Technical Specifications

- Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient
- Size: 330 x Ø 120 mm
- Capacity: 1800 cc
- Latex free

18.



34271 NYLON BAG

Nylon Bag for all resuscitators. Size: 18.5 x 15 x h 30 - red

19.



34244 SILICONE RESUSCITATOR KIT – adult

SILICONE RESUSCITATOR KIT - latex free

Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C without limit.




Supplied with silicone face mask N°4 - adults, 60 cm H2O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2500 ml reservoir bag. Volume: 1600 ml.

20.



34245 SILICONE RESUSCITATOR - with facemask - N. 4 – adult

Silicone resuscitators - latex free

	Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C without limit. Supplied with silicone face mask N° 4 -adults. Volume: 1600 ml.
21.	 <p>34246 SILICONE RESUSCITATOR - with facemask - N. 3 – child Silicone resuscitators - latex free Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C without limit. Supplied with silicone face mask N°3 - paediatric. Volume: 550 ml.</p>
22.	 <p>34247 SILICONE RESUSCITATOR - with facemask - N. 2 – infant Silicone resuscitators - latex free Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C without limit. Supplied with silicone face mask N° 1 -infant and 40 cm H2O pop-off valve. Volume: 280 ml.</p>
23.	 <p>34277 SINGLE USE RESUSCITATOR – adult Disposable resuscitator bag with disposable mask. Complete with no return membrane valve and connection for PEEP valve. PVC disposable, transparent mask shaped to allow a perfect adhesion to the patient’s face. Latex free. - Supplied with single use mask N° 5. Volume: 1600 ml</p>
24.	<p>34248 SINGLE USE RESUSCITATOR - with Pop-off valve - child Disposable resuscitator bag with disposable mask. Complete with no return membrane valve and connection for PEEP valve. PVC disposable, transparent mask shaped to allow a perfect adhesion to the patient’s face. Latex free. - Supplied with single use mask N° 3 and 40 cm H2 O pop-off valve. Volume: 550 ml</p>
25.	<p>34249 SINGLE USE RESUSCITATOR - with Pop-off valve – infant Disposable resuscitator bag with disposable mask. Complete with no return membrane valve and connection for PEEP valve. PVC disposable, transparent mask shaped to allow a perfect adhesion to the patient’s face. Latex free. - Supplied with single use mask N° 1 and 40 cm H2 O Pop-off valve - Volume: 280 ml</p>

26.



34235 AMBU SPUR II RESUSCITATOR – adult

Ambu SPUR II provides users with exceptional tactile and visual feedback during resuscitation. The bag is highly responsive, with minimal mechanical resistance. Furthermore the characteristic design provides optimum stroke volume with perfect recoil. Range includes infant, pediatric, and adult sizes.

All Ambu SPUR II resuscitators come in individual, resealable plastic carrying bags, complete with mask, reservoir bag (34235, 34236 only) and oxygen tube. The bags themselves are color-coded for fast identification of infant, pediatric, and adult sizes.

- Thin-walled compression bag allows for lung compliance and "feel"
- Integrated handle for user comfort and uniform compression
- Unique single-shutter valve system for reliable functionality
- Swivel between valve and mask permits 360° positioning of the Ambu SPUR II in relation to the patient
- Medication port permits quick medication delivery without disconnecting the Ambu SPUR II from the ET tube
- SafeGrip™ surface for secure handling in stressful environments

Technical Specifications

- Suitable for adult > 30 Kg
- Stroke volume 1 hand 800 ml
- 2 hand 1475 ml
- Resuscitator volume 1475 ml
- Size (Length x Ø) 295 x 127 mm
- Bag reservoir volume 2600 ml

27. **34236 AMBU SPUR II RESUSCITATOR – pediatric**

Technical Specifications

- Suitable for baby 10 to 30 Kg
- Stroke volume 1 hand 450 ml Resuscitator volume 635 ml
- Size (Length x Ø) 234 x 99 mm
- Bag reservoir volume 1500 ml

28. **34237 AMBU SPUR II RESUSCITATOR – infant**

Technical Specifications

- Suitable for infant < 10 Kg
- Stroke volume 1 hand 150 ml
- Resuscitator volume 220 ml
- Size (Length x Ø) 168 x 71 mm

29.



34259 NON-REBREATHING VALVE FOR AMBU RESUSCITATOR

Non-rebreathing valve, autoclavable.

-60 cm

-H2O Valve Pop-off

To be used with GIMA codes: 34244 - 34245 - 34277.

30.



34227 PEEP VALVE

Peep valve - 30 mm (5-20 cm H₂O).

To be used with GIMA codes: 34244 - 34245 - 34277 (need adaptor 34228) 34230 - 34240 - 34200.

31.



34228 PEEP VALVE ADAPTOR

Peep valve adaptor - internal Ø 22 mm, external Ø 30 mm. To be used with GIMA codes: 34227.

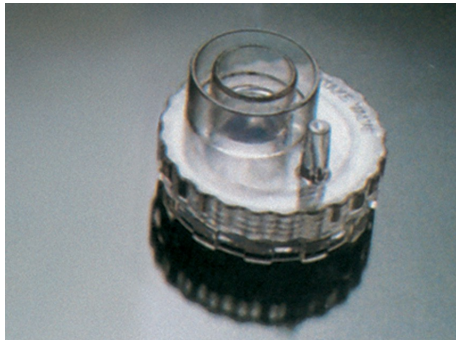
32.

34276 OXYGEN TUBE - 2 m

Disposable oxygen tube 2 cm.

To be used with all resuscitators.

33.



34256 REAR VALVE - (intake valve)

REAR VALVE (intake valve). To be used with GIMA codes: 34244 - 34245 - 34246 - 34247.