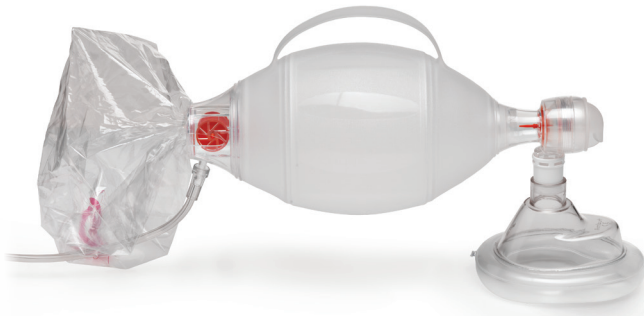


Ambu® SPUR® II

(without M-Port)



Key Benefits

- **Reduced fatigue during manual ventilation**

Ergonomic bag design secures optimal user handling and support during extended ventilation. The bag has superior surface and grip properties. The hand strap ensures a good grip, which helps to reduce fatigue during manual ventilation; also for users with small hands. Integrated handle for user comfort and uniform compression

- **Free positioning of the bag**

The patient valve with swivel enables free positioning of the bag without removing the mask from the patient. SafeGrip™ surface for secure handling in stressful environment

- **Low weight**

Optimal user handling and support during extended ventilation. Thin-walled compression bag allows for lung compliance and “feel” and unique single-shutter valve system for reliable functionality

Ambu® SPUR® II (without M-Port)

The Ambu SPUR II is a single patient use resuscitator made of SEBS, which is a PVC free material. The Ambu SPUR II provides users with exceptional tactile and visual feedback during resuscitation. The bag is highly responsive and provides excellent recoil, with minimal mechanical resistance.

Ambu SPUR II represents a complete family of resuscitators, including infant, pediatric, and adult sizes. All Ambu SPUR II resuscitators come in individual, resealable plastic carrying bags, complete with one or more masks and any special accessories. The carrying bags themselves are colour-coded for fast identification of infant, pediatric, and adult sizes.

The Ambu SPUR II resuscitator is now also available in a version that can be used with oxygen demand valves. The purpose of the demand valve is to deliver 100% oxygen to the patient on a consistent basis without wasting any surplus oxygen when the resuscitator is not used.

The demand valve with adapter connects into the filling port of the resuscitator for the purpose of providing a high-flow source of concentrated oxygen. This version is only available in adult and paediatric sizes.

Specifications

	Infant	Paediatric	Adult
Stoke volume one hand	150 ml	450 ml	800 ml
Stroke volume two hands			1100 ml
Resuscitator volume	220 ml	635 ml	1475 ml
Dimensions (length x diameter)	168 x 71 mm	234 x 99 mm	295 x 127 mm
Weight, incl. reservoir and mask	140 g	215 g	314 g
Pressure-limiting valve	4.0 kPa (40 cm H ₂ O)	4.0 kPa (40 cm H ₂ O)	
Dead space	< 6 ml	< 6 ml	< 6 ml
Inspiratory resistance	max. 0.10 kPa (1.0 cm H ₂ O) at 50 l/min	max. 0.50 kPa (5.0 cm H ₂ O) at 50 l/min	max. 0.50 kPa (5.0 cm H ₂ O) at 50 l/min
Expiratory resistance	0.2 kPa (2.0 cm H ₂ O) at 50 l/min	0.27 kPa (2.7 cm H ₂ O) at 50 l/min	0.27 kPa (2.7 cm H ₂ O) at 50 l/min
Reservoir volume	300 ml (bag) 100 ml (tube)	2600 ml	2600 ml



The SPUR II family is now available in all sizes without M-Port

Ordering specifications

Item no.	Description	Mask	Tubing
325 021 000	SPUR II, Adult, with patient valve, oxygen tubing and O ₂ reservoir	Disposable face mask size 5 000 252 955	Disposable 2.13 m O ₂ Tubing 325 000 070
325 022 000	SPUR II, Adult, with patient valve, oxygen tubing and O ₂ reservoir	Disposable face mask size 5 + 6 - 000 252 955 + 000 252 956	Disposable 4.26 m O ₂ Tubing 325 000 085
325 023 000	SPUR II, Adult, with patient valve, connector for demand valve, oxygen tubing and O ₂ reservoir	Disposable face mask size 5 000 252 955	Disposable 2.13 m O ₂ Tubing 325 000 070
330 021 000	SPUR II, Paediatric, patient valve with pressure limiting valve, oxygen tubing and O ₂ reservoir	Disposable face mask size 0 Infant 000 252 952	Disposable 2.13 m O ₂ Tubing 325 000 070
330 023 000	SPUR II, Paediatric, patient valve with pressure limiting valve, connector for demand valve, oxygen tubing and O ₂ reservoir	Disposable face mask size 0 Infant 000 252 952	Disposable 2.13 m O ₂ Tubing 325 000 070
335 022 000	SPUR II, Infant, patient valve with pressure limiting valve, oxygen tubing and closed reservoir	Disposable face mask size 00 - Neonate 000 252 951	Disposable 2.13 m O ₂ Tubing 325 000 070
335 023 000	SPUR II, Infant, patient valve with pressure limiting valve, oxygen tubing and open reservoir	Disposable face mask size 0 Infant 000 252 952	Disposable 2.13 m O ₂ Tubing 325 000 070
325 000 530	Reservoir box x 24 units of the demand valve reservoir	-	-



The new versions can also be connected to a demand valve



The demand valve version is available in adult and paediatric sizes

Ambu A/S

Baltorpbakken 13
DK - 2750 Ballerup
Denmark
Tel. +45 7225 2000
Fax +45 7225 2053
www.ambu.com



US: Rx only

