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Реаниматологи

Техническое описание

Resuscitators

With the innovative development of the new self-inflating " bag" in 1956, has forever changed the history of aid. Today, after more than half a century, is still involved in the development of innovative products that help save lives and simplify working conditions for anaesthetists and the benefit of patients.

In the field of ventilation offers a wide range of products, from the ventilator, face masks and laryngeal masks to flexible disposable videoscopes and video laryngoscopes. These products all have their place in the difficult airway algorithm.

Summary of Ambu's disposable resuscitator



SPUR II disposable resuscitator

- Available for adults, paediatrics and Newborn
- Material SEBS
- Disposable
- Not jacketed



® SPUR II disposable resuscitator



The invention of the " bag" resuscitator in 1956 started on its continuous journey developing products that others may not consider possible.

Today the term " bag" is used all over the world as a generic term for a resuscitator, however only manufacture the real " bag"

The SPUR II (Single Patient Use Resuscitator) is designed for manual ventilation of neonates through to adults and now with M-Port for direct capnography recording.

Features and Benefits:

- DIRECT etCO₂ Capability
- Integrated handle for reliable functionality
- Features our SafeGrip™ surface to ensure a secure grip onto the bag
- Unique shape is small and easy to hold. The ergonomic, lightweight design of SPUR II is made for optimal user handling and support even during extended ventilations
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

® SPUR II disposable resuscitator Product Specification

	Adult	Paediatric	Infant
Stroke volume	one hand 800 ml/ two hands 1100 ml	450 ml	150 ml
Resuscitator volume	1475 ml	635 ml	220 ml
Dimensions (length x diameter)	295 x 127 mm	234 x 99 mm	168 x 71 mm
Pressure-limiting valve	Pressure limiting valve*: 4.0 kPa (40 cm H ₂ O)	4.0 kPa (40 cm H ₂ O)	4.0 kPa (40 cm H ₂ O)
MediPort	Standard Luer LS 6		

*Adult version also available without pressure limiting valve



Adult	Paediatric	Infant
Item no: 325 002 000 SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box)	Item no: 330 002 000 SPUR II Paediatric, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size 0 (12 pcs. per box)	Item no: 335 002 000 RH SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size 0 (12 pcs. per box) with expiry date
Item no: 325 014 000 SPUR II Adult, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask 1 x adult size and 1 x toddler size (12 pcs. per box)	Item no: 330 006 002 SPUR II Paediatric, with pressure limiting valve, O ₂ bag reservoir and disposable face mask size 1 and size 2 (6 pcs. per box) with expiry date	Item no: 335 003 000 SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size 1 (12 pcs. per box)
Item no: 325 002 002 SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box) with expiry date	Item no: 330 006 000 SPUR II Paediatric, with pressure limiting valve, O ₂ bag reservoir and disposable face mask size 1 and size 2 (6 pcs. per box, expanded)	Item no: 335 102 000 SPUR II Infant with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size 0 (12 pcs. per box)
Item no: 325 003 002 SPUR II Adult, with patient valve, O ₂ bag reservoir and disposable face mask size 5 (6 pcs. per box) with expiry date		Item no: 335 002 000 SPUR II Infant with pressure limiting valve, patient valve, O ₂ tube reservoir and disposable face mask size 0 (12 pcs. per box)
Item no: 325 012 002 SPUR II Adult, with pressure limiting valve, patient valve, O ₂ bag reservoir and disposable face mask size 5 (12 pcs. per box) with expiry date		

® PEEP Valves - Disposable

® PEEP Valves are designed for use with manual resuscitators or ventilators, where specified by the manufacturer.



Features and Benefits:

- MR conditional, up to 3 Tesla (only disposable PEEP valve)
- Unique resistance
- Direct connection without adapter

® PEEP Valves - Disposable Product Specification

Product item no.	199 103 001
Type	Disposable PEEP Valve 20, with adapter for respirators/CPAP system 22/19 mm

Can be purchased singly or in a box quantity of 10.

® Disposable Pressure Manometer

The Disposable Pressure Manometer for single patient use is intended to be used for monitoring the patient's airway pressure.



Features and Benefits:

- The slim design makes it easy to monitor pressure with minimum obstruction of the view of the patient's face
- As a single patient use product, the Disposable Pressure Manometer minimises the risk of cross infections
- Phthalate-free material. DEHP free. Does not contain natural rubber latex

® Disposable Pressure Manometer Product Specification

Product item no.	322 003 000
Type	Disposable Pressure Manometer, 20 pcs per box sold individually
Measuring limits	0-60 cm H ₂ O (hPa)
Measuring accuracy	+/- 2 cm H ₂ O (hPa) tot 7,5, 10, 15, 20, 30 H ₂ O (hPa) +/- 3 cm H ₂ O (hPa) tot 40 H ₂ O (hPa) +/- 5 cm H ₂ O (hPa) tot 60 H ₂ O (hPa)

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