Idea that work for life

Ambu® SPUR® II resuscitator - the next generation

RESPIRATORY CARE
Designed to be trusted. Built for action.

When we invented the original Ambu Bag over 50 years ago, it changed resuscitation techniques forever. When we introduced our first disposable resuscitator almost 20 years ago, it set new standards for ease of use. Today, the Ambu SPUR II takes our famous single-use devices a step further, combining advanced functionality with excellent ergonomics.

Our unique single-shutter valve has proven its reliability over two decades of emergency and hospital use. The crystal clear valve housing provides an unimpeded view of the valve operation, and the slim design makes it easier to view the mask.

Finally, Ambu SPUR II provides users with exceptional tactile and visual feedback during resuscitation. The bag is highly responsive, with minimal mechanical resistance. Our convenient handle makes it easier hold the unit and to ventilate a patient with just one hand if necessary. Furthermore our characteristic design provides optimum stroke volume with perfect recoil – However it’s smaller and lighter than most other disposable units.
The first thing you will notice about Ambu SPUR II is quite simply how great it feels in the palm of your hand! This is by no accident. Our bio-medical engineers have researched the optimum materials, combined with the ultimate shape, to ensure that Ambu SPUR II enables you to maintain effective resuscitation without unnecessary fatigue.

Because Ambu SPUR II is our smallest and lightest resuscitator to date, even users with small hands will be able to achieve the most satisfactory stroke-volumes.

The incorporated handle and SafeGrip™ technology contributes even further to overall comfort, especially during prolonged critical events.
SafeGrip™ surface for secure handling in stressful environments.

Fast recoil time allows for rapid ventilation.

Medication port permits quick medication delivery without disconnecting the Ambu SPUR II from the ET tube.

Thin-walled compression bag allows for lung compliance and "feel".

Integrated handle for user comfort and uniform compression.

Extremely low valve resistance for unimpeded airflow.

Unique single-shutter valve system for reliable functionality.

Swivel between bag and patient valve allows user to position the handle.

Swivel between valve and mask permits 360° positioning of the Ambu SPUR II in relation to the patient.

Soft splashguard for user safety.

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Soft splashguard for user safety.
The best resuscitator you’ll ever throw away

Never before have so many features been included in a single-patient resuscitator. Even so, the Ambu SPUR II is 100% PVC-free and latex-free so it can be safely discarded without causing negative environmental impact*. What’s more, the Ambu SPUR II contains no harmful plasticizers and it retains its structural integrity over a wide range of temperatures – from -18°C to +50°C. In short, our materials are as innovative as our design.

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 bags themselves are color-coded for fast identification of infant, pediatric, and adult sizes.

* Separate masks contain PVC

Ambu Spur II infant also available with reservoir tube.
Choice of six convenient mask sizes.
Folds for easy storage.
INFANT - 150 ml stroke volume

PEDIATRIC - 450 ml stroke volume

ADULT - 800-1100 ml stroke volume
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Ambu is one of the world’s leading suppliers of innovative diagnostic and life-support devices, carefully designed to provide genuine value and ultimately improve the quality of patient care. Key business areas include respiratory care, cardiology, neurology, training, and immobilization.

Headquartered in Copenhagen, Denmark, Ambu’s products are sold worldwide through an international network of subsidiaries and distributors. The company has over 1040 employees at its manufacturing and sales facilities in Europe, Asia, and North America, and is publicly traded on the Copenhagen Stock Exchange.