



**Ambu<sup>®</sup> SPUR<sup>®</sup> II**  
The "Green" Resuscitator

# Ambu® SPUR® II Disposable Resuscitator

... always one step ahead



In times of climate change and increased CO<sub>2</sub> emissions in the environment, Ambu provides you with the industry's leading resuscitator made of modern SEBS material.

PVC resuscitators may contain toxic contaminants, such as hydrogen chloride and sulfur dioxide that places a heavy burden on our health and the environment.

The SPUR II is PVC, latex, Phthalate and DEHP free, thus more environmentally friendly in production and disposal than traditional PVC resuscitators.

By reducing the CO<sub>2</sub> emissions, we both make a commitment to bettering the environment while continuing to provide optimal patient safety.

PVC Pollutants	Ambu SPUR II	PVC Resuscitator	Environmental Benefits of SPUR II
Carbon Dioxide	328g	456g	Less global warming
Carbon Monoxide	8g	32g	Less ozone exposure
Hydrochloric Acid	0g	35g	No toxic effects of dioxin exposure
Sulphur Dioxide	0g	0.8g	No toxic effects of "acid rain"

**Ambu Inc.**  
 6230 Old Dobbin Lane  
 Columbia, MD 21045  
 United States  
 Tel. 800 262 8462  
 Fax 800 262 8673  
[ambuUSA.com](http://ambuUSA.com)



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 Ideas that work for life