



**Laerdal**  
helping save lives



A new approach to ventilations

## Laerdal Upright Resuscitator

Delivering adequate ventilations during those critical moments of a newborn resuscitation event can be challenging. The Laerdal Upright Resuscitator for Newborns has a new innovative design that has been shown to help deliver more adequate ventilations per event than a standard resuscitator<sup>1</sup>.

The Laerdal Upright Resuscitator is also easy to store and assemble, making it an ideal choice for Healthcare Providers who deliver care in both hospital and community based settings.



[www.laerdal.com](http://www.laerdal.com)

# Laerdal Upright Resuscitator

## New Innovative Design

The Laerdal Upright Resuscitator offers a new approach to ventilations. The ergonomic upright design of the bag and mask makes it easier for Healthcare Providers to seal the patient's nose and mouth securely whilst delivering ventilations.

## New Silicone Mask for Secure Seal

The Upright's silicone masks are newly developed to provide a more effective and secure seal over the patient's nose and mouth. This helps the Healthcare Provider deliver more adequate ventilations<sup>1</sup>. The masks feature a firm top surface which is easy to grip firmly, with a unique pliable lip underneath which shapes to the patient's profile for a secure seal.



13 cm

## Easy to Assemble and Store

The Laerdal Upright Resuscitator only has 6 parts, which makes it very simple to assemble, disassemble and clean. At only 13cm when collapsed, it takes up a minimal amount of room and is easy to store.



## Accessories and Spare parts

Cat. no	Description
856156	Newborn Mask - Snap design – Size 0, 10 pcs
856157	Newborn Mask - Snap design – Size 1, 10 pcs
8561733	Upright Oxygen kit (Complete) includes Oxygen Adaptor; Valve, Reservoir Bag and Tubing
846131	Oxygen Reservoir Bag and Tubing



0434 This product is in compliance with the essential requirements of Council Directive 93/42/EEC as amended by Council Directive 2007/47/EC.

Meets ISO 10651-4:2002/EN ISO 10651-4:2009, Lung ventilators – Particular requirements for operator-powered resuscitators.

1. Data on file, Laerdal Global Health, 2014



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