Laerdal Silicone Resuscitators

The Compact Case can also be wall mounted.

**Optional Equipment/Accessories**

- 85 13 05 Patent Valve w/Mask
- 85 11 01 Loop Clip
- 85 09 01 Silicone Loop
- 87 57 00 Display Case
- 87 54 00 Intake Valve
- 87 01 50 Adult Bag, 1600 ml
- 87 19 50 Flap Valves, pkg 3
- 86 04 10 Compact Case For Preterm/Pediatric
- 86 12 05 Pressure Relief Valve (35 cm H2O)
- 87 04 01 Silicone Mask No. 0/1
- 87 00 50 Mask Cover (Not illustrated)
- 87 02 20 Silicone Adult Mask 4-5+
- 87 01 05 Disk Membranes, pkg 10
- 54 01 05 Adult Ventilation Bag, w/Press
- 54 06 01 Reservoir Bag
- 51 17 00 Wall Bracket
- 53 19 01 O2 Reservoir 2.6 litres
- 57 20 00 Wall Mount, adult display case
- 55 19 01 Reservoir Bag
- 55 13 01 32.5 mm Oxygen ID 22 mm OD 23 mm
- 56 30 20 Reservoir Bag

Laerdal Silicone Resuscitators Parts/Assembly Illustration

**Technical Specifications**


- Particular requirements for spurious-powered resuscitators.


- EN ISO 13485:1995 Recommended for use with Laerdal resuscitators.

- Laerdal Silicone Resuscitator: 1900 ml.


- Reservoir bag: 600 ml.


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All other infant sizes fit inside, to reduce deadspace.

The Patient Valve has a standard 15 (ID)/22 (OD) mm Mask connection

the temporary fogging caused by exhalations.

All masks are transparent to enable the user to

Masks

When higher airway pressures are necessary, the operator

H

2. When O

1. Build-up and run-off of high pressure to the patient is

Safety when using oxygen

1. Build-up and run-off of high pressure to the patient is

Pressure Relief Valve

The Patents and transparent feature of the Pressure Valve

a) When used in accordance with ISO 10651-4 the following resuscitator size recommendation

Practical Operation

a) When used in accordance with ISO (AS1-17) the following resuscitator size recommendation

For LARDEL Child Mask 3.4 and LARDEL Adult

For LARDEL Child Mask 3.4 and LARDEL Adult

Expiratory Exchanger

An Expiratory Exchanger with two silicone gaskets can be

Masks

The LARDEL Silicone Resuscitator can be connected to an

Ventilation with oxygen

The LARDEL Silicone Resuscitator can be connected to an

Inhalation of supplemental oxygen

A patient who breathes spontaneously can initiate

Out of the nasal mask or tube adapter.

Accessories

Parts

a) LARDEL Child Mask 3.4 and LARDEL Adult Mask 4.5 for
difficult facial anesthetics the Multi-Function Mask

Rapid reexpansion of the ventilation bag after

Inhalation of supplemental oxygen

A patient who breathes spontaneously can initiate

the Reservoir Bag must be dried by blowing air into the Reservoir Bag opening.

3. Disinfection/Sterilisation

To obtain right equipment and decontamination of the resuscitator the following 1 Method has been validated using a common available tenside based

Cautious

Verify the elastic band by it's contours and the bag

3. Disinfection/Sterilisation

In order to fill the Reservoir Bag with ambient air.

4. Inspection

Impact confirms all parts for signs of wear or damage. Worn or damaged components must be
discarded and replaced with new components.

2. Disinfection/Sterilisation

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Method

- For Preterm and Paediatric models, unscrew top of Pressure Relief Valve, but do not

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1. Intake/Release Valve

To remove air and store it. Attach the Patient Valve to

Function Testing

Test valves function to ensure proper operation of the

Respiratory

2. If the Patient Valve becomes contaminated with vomitus during ventilation, disconnect the

Expiratory Valve

An Expiratory Exchanger with two silicone gaskets can be

The mask can be hand held or strapped to the flow.

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For LARDEL Child Mask 3.4 and LARDEL Adult

Lifting of the Disk Membrane from its seat

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