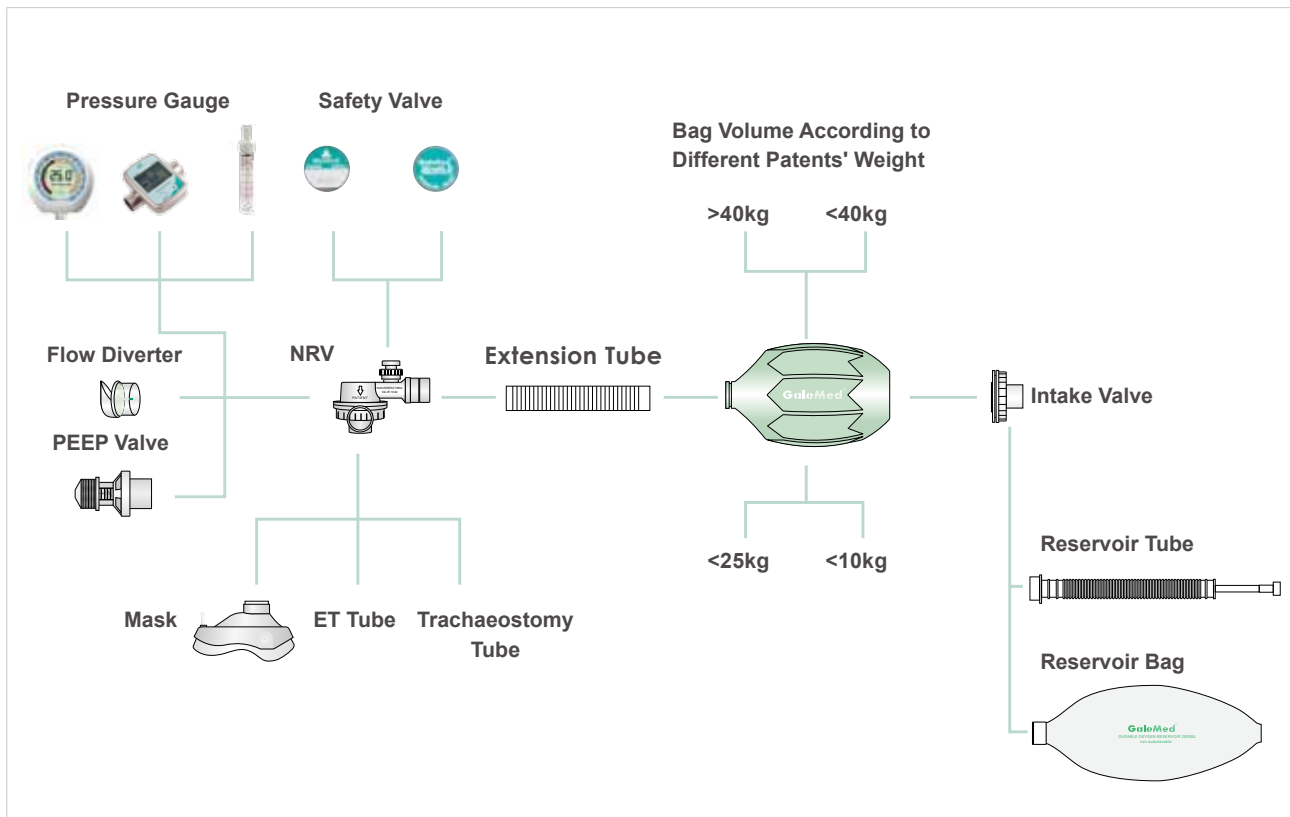


Airway Management

The Guardian for Reliable Solutions



Resuscitator Components



How to choose a suitable manual resuscitator?

- Size of a manual resuscitator should be chosen according to the patient's weight to avoid alveolar or respiratory injuries.
- Safety pressure-relief valve should be selected based on age:
 - Adult: 60 cmH₂O
 - Child: 40 cmH₂O
 - Premature / neonate – 25 cmH₂O
- For patients who require high oxygen concentration, diverter cap can be used on the exhalation valve to avoid dilution by the outer air.
- Reservoir bags usually provide higher oxygen concentration than reservoir tubes.
- If the material of the resuscitator is too stiff, it can affect the pressure applied to the patient's lungs.

Accessories

- PEEP Valves
- Face Masks
- Extension Tube
- Pressure Gauge
- Exhalometer
- CO₂ Indicator
- Carrying Case

MR-100™ Manual Resuscitator

STERILIZE 134°C



▲ MR100 Manual Resuscitator

- Soft silicone resuscitator bag with slip-free surface texture and fast self-inflate rate.
- Provides up to 99% oxygen concentration.
- Built-in two-way pressure-relief valve for patient safety and to indicate airway occlusion.
- Available in 3 sizes: Adult, Child, Infant.
- All parts are fully autoclavable, up to 134°C. (Except oxygen reservoir and oxygen tubing).
- Diverter can be added to attach the bacteria filter or PEEP valve to the NRV.



▲ Adult (>40kg)

Bag Capacity: 1,500ml / Maximum
Delivered Volume: 1,200 ml
Rebound Effect: >65BPM / 600ml
Safety Pressure-Relief Valve: 60±10cmH₂O
Valve Resistance: <2.5cmH₂O Oxygen
Concentration: >98% @ 15LPM

2150 MR-100 Silicone Resuscitator,
Adult, w/Mask #4, Reservoir Valve
and Bag, and Oxygen Tubing

▲ Child (<23kg)

Bag Capacity: 550ml / Maximum
Delivered Volume: 450 ml
Rebound Effect: >80BPM / 350ml
Safety Pressure-Relief Valve: 40±5cmH₂O
Valve Resistance: <2.5cmH₂O
Oxygen Concentration: >98% @ 15LPM

2151 MR-100 Silicone Resuscitator,
Child, w/Mask #2, Reservoir Valve
and Bag, and Oxygen Tubing

▲ Infant (<10kg)

Bag Capacity: 280ml / Maximum
Delivered Volume: 200 ml
Rebound Effect: >145BPM / 90ml
Safety Pressure-Relief Valve: 40±5cmH₂O
Valve Resistance: <2.5cmH₂O
Oxygen Concentration: >98% @ 15LPM

2152 MR-100 Silicone Resuscitator,
Infant, w/Mask #0, Reservoir Valve
and Bag, and Oxygen Tubing

MR-100™ Manual Resuscitator Components



◀ Durable Silicone Mask

- 5145 Partner Silicone Mask Size 5
- 5144 Partner Silicone Mask Size 4
- 5143 Partner Silicone Mask Size 3
- 5122 Sil-Flex Silicone Mask Size 2
- 5121 Sil-Flex Silicone Mask Size 1
- 5120 Sil-Flex Silicone Mask Size 0



◀ Durable Adjustable PEEP Valve and Diverter

- 2403 Adjustable PEEP Valve
2-10 cmH₂O, 30F
- 2413 Adjustable PEEP Valve
5-20 cmH₂O, 30F
- 2001 Durable Diverter for PEEP Valve



◀ MR100 Extension Tube

- 2005 Durable Extension Tube



◀ ISO Hanger

Fits in any ISO standard holder and on the wall of ICU rooms.

- 2016 ISO Hanger



◀ MR100 Non-Rebreathing Valve

- 21001 MR-100 Non-rebreathing Valve, Adult
- 21003 MR-100 Non-rebreathing Valve, Adult w/60 cmH₂O
- 21002 MR-100 Non-rebreathing Valve, Infant w/40 cmH₂O



◀ MR-100 Intake Valve

With PSF valve cap and intake valve.

- 23001 MR-100 Intake Valve Complete



◀ MR100 Reservoir Valve & Bag

- 24001 MR-100 Reservoir Valve
- 24005 MR-100 Reservoir Bag, 2500ml
- 24006 MR-100 Reservoir Bag, 600ml



◀ MR100 Replacement Valve Set

- Duckbill valve x1
- Exhalation valve disc x1
- Intake valve x1
- Mushroom valve x2

- 2021 MR-100 Replacement Valve Set

Rescu-7™ Manual Resuscitator

STERILIZE 121°C



▲ Rescu-7 Manual Resuscitator

- An economic model with ergonomic design that doesn't compromise on performance.
- Soft silicone resuscitator bag with fast rebound.
- All-in-one intake valve to reduce assembly time.
- Available in 3 sizes: Adult, Child, Infant.
- All parts are fully autoclavable up to 121°C. (Except the oxygen reservoir and oxygen tubing).



▲ Adult (>40kg)

Bag Capacity: 1,500ml / Maximum
Delivered Volume: 1,200 ml
Rebound Effect: >65BPM / 600ml
Safety Pressure-Relief Valve: 60±10cmH₂O
Valve Resistance: <2.5cmH₂O
Oxygen Concentration: >98% @ 15LPM

2223 Rescu-7 Silicone Resuscitator,
Adult, w/Mask #5, Reservoir Bag
and Oxygen Tubing

▲ Child (<25kg)

Bag Capacity: 550ml / Maximum
Delivered Volume: 450 ml
Rebound Effect: >80BPM / 350ml
Safety Pressure-Relief Valve: 40±5cmH₂O
Valve Resistance: <2.5cmH₂O
Oxygen Concentration: >98% @ 15LPM

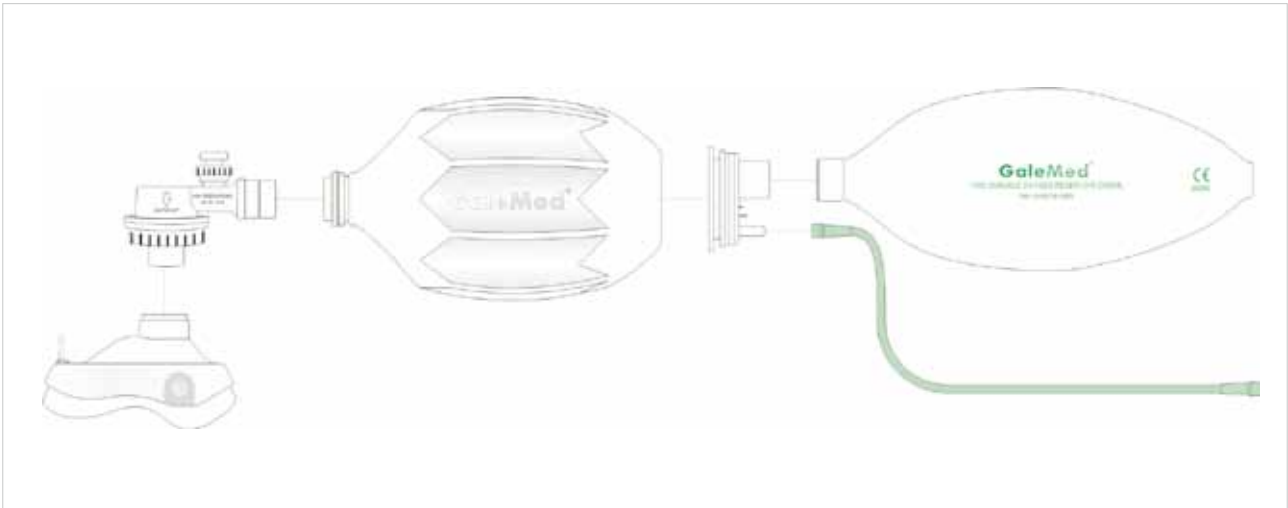
2243 Rescu-7 Silicone Resuscitator,
Child, w/Mask #2, Reservoir Bag
and Oxygen Tubing

▲ Infant (<10kg)

Bag Capacity: 280ml / Maximum
Delivered Volume: 200 ml
Rebound Effect: >145BPM / 90ml
Safety Pressure-Relief Valve: 40±5cmH₂O
Valve Resistance: <2.5cmH₂O
Oxygen Concentration: >98% @ 15LPM

2253 Rescu-7 Silicone Resuscitator,
Infant, w/Mask #0, Reservoir Bag
and Oxygen Tubing

Rescu-7™ Manual Resuscitator Components



◀ Rescu-7 Economy Mask

Material: PC, silicone

- 5135 Economy Mask Size 5
- 5134 Economy Mask Size 4
- 5133 Economy Mask Size 3



◀ Sil-Flex Mask (Child & Infant)

Material: silicone

- 5122 Sil-Flex Silicone Mask Size 2
- 5121 Sil-Flex Silicone Mask Size 1
- 5120 Sil-Flex Silicone Mask Size 0



◀ Rescu-7 Adjustable PEEP Valve

- 2425 Adjustable PEEP Valve 2-10 cmH₂O, 30F
- 2423 Adjustable PEEP Valve 5-20 cmH₂O, 30F
- 2033 Economical Diverter for PEEP Valve



◀ Compact Storage Case

For storing manual resuscitator, mask, oxygen tubing, Berman airway and other interface devices at general clinics, hospital rooms and ambulance.

- 19170 Compact Storage Case, Large
- 19171 Compact Storage Case, Small



◀ Rescu-7 Non-rebreathing Valve

- 22007 Rescu-7 Non-rebreathing Valve, Adult
- 22008 Rescu-7 Non-rebreathing Valve, Adult w/60 cmH₂O
- 22009 Rescu-7 Non-rebreathing Valve, Infant w/40 cmH₂O



◀ Rescu-7 4 in 1 Intake Valve

Material: PC, silicone
With four-in-one valve sitting*1, valve cap*1, silicone mushroom valve*3

- 2037 Rescu-7 Intake Valve (Complete)



◀ Rescu-7 Reservoir Bag

Material: PC, PVC

- 24007 Rescu-7 Reservoir Bag, 2500ml
- 24008 Rescu-7 Reservoir Bag, 600ml



◀ Rescu-7 Replacement Valve Set

Material: Silicone

- Duckbill valve x1
- Exhalation valve disc x1
- Silicone mushroom valve x3

- 2022 Rescu-7 Replacement Valve Set