



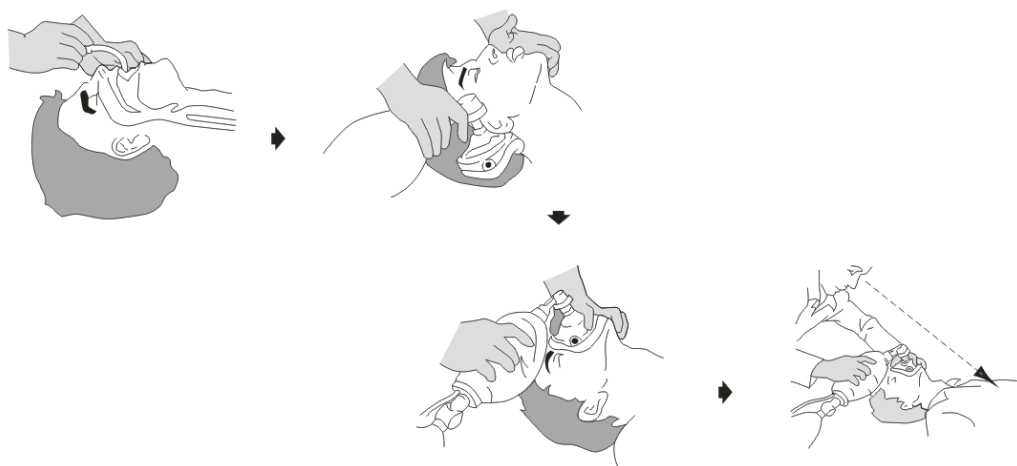
PVC Manual Resuscitator

◆ INDICATION OF USE:

PVC Manual Resuscitator is a self-inflating manual resuscitator that is intended for patients requiring total or intermittent ventilatory support. It may be attached to a mask or endotracheal tube for manual Ventilation of a patient to provide adequate ventilation and oxygen.

◆ OPERATION INSTRUCTION:

1. Position patient with face up.
2. Clear anything in patient's mouth and throat.
3. Insert oropharyngeal airway (if available) into patient's mouth.
4. The operator should position himself behind the patient's head, extends the head backwards, pulls patient's chin upwards and lets the chin forward to the operator to open the airway.
5. Connect the mask to the patient valve of resuscitator. One hand applies the mask to patient's mouth and nose and hold it tightly to achieve a tight seal.
6. One hand squeezes the bag and release the bag abruptly. Correct ventilation frequency may vary which be decided upon CPR professionals.
7. Check and make sure the ventilation:
 - (1) Observe rises and falls of the patient's chest.
 - (2) Check the colour of patient's lips and face through the mask.
 - (3) Check the patient valve to determine if it is working properly.
 - (4) Check if the interior of the mask is being fogged during expiration.
 - (5) When the unit is connected to Oxygen tubing, watch the reservoir bag if fill up.



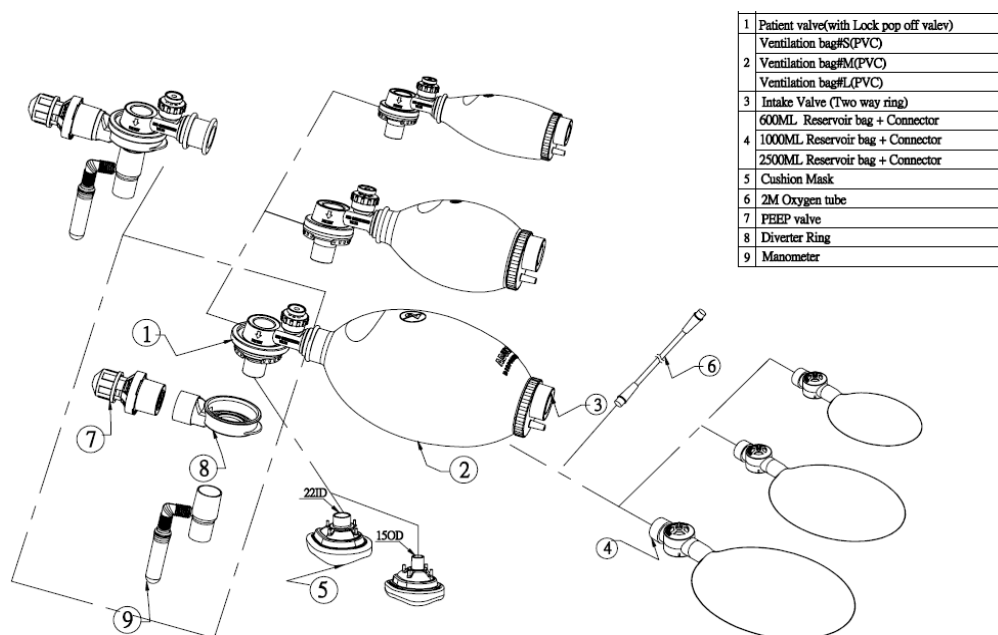
◆ NOTICE OF OPERATION PROCEDURE

1. To get the best effect, select a suitable resuscitator and mask for the patient which can be properly fitted.
2. If the resuscitator is not connected with oxygen tubing, remove the reservoir bag.
3. If the patient valve become contaminated with vomit, blood or secretions during ventilation, disconnecting the device from the patient and clear the patient valve as follows:
 - (1) Rapidly compress and release the resuscitator bag to deliver several sharp breaths through the patient valve to expel the contaminant.

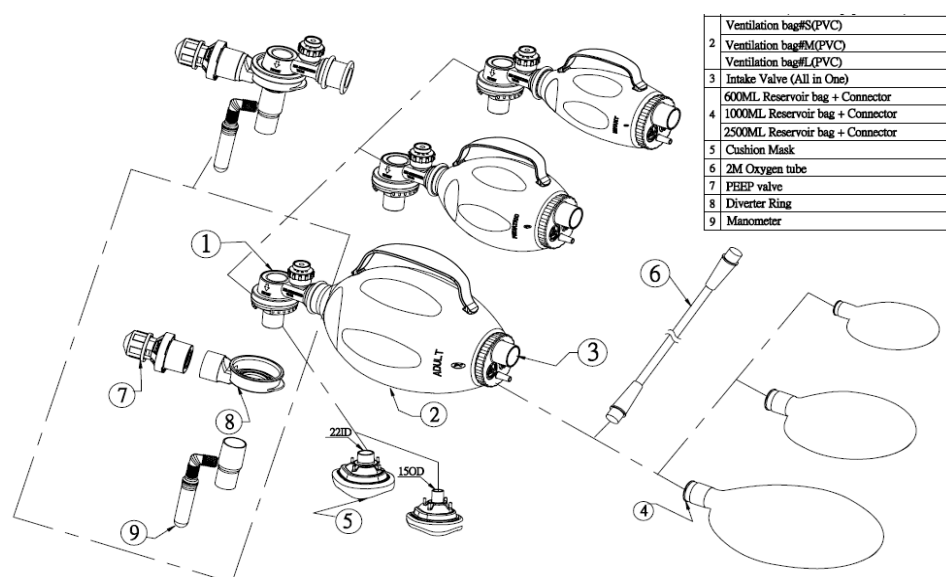


- (2) If the contaminant still does not come off, rinse the non-rebreathing valve in water and then rapidly compress and release the resuscitator bag to deliver several sharp breaths through the patient valve to expel the contaminant.
- (3) If all instructions above do not clear the contaminant, discard the resuscitator.
- (4) When first using the new resuscitator, suggest perform functional test .

【Model A1 PVC Manual Resuscitator】



【Model B1 PVC Manual Resuscitator】





◆ SPECIFICATION

Size Item	Neonate/Infant	Child	Adult
Bag volume (ml)	320	500	1700
Stroke Volume	Up to 150 ml	Up to 360 ml	Up to 650 ml
Body Mass Range	≤ 10 kg	≤ 23 kg	> 23 kg
Expiratory Resistance	0.5cm H ₂ O @ 5 lpm	0.5cm H ₂ O @ 5 lpm	2.8cm H ₂ O @ 50 lpm
Inspiratory Resistance	0.5cm H ₂ O @ 5 lpm	0.5cm H ₂ O @ 5 lpm	3 cm H ₂ O @ 50 lpm
Pressure Limit	40cm H ₂ O +/- 5	40cm H ₂ O +/- 5	40cm H ₂ O +/- 5
			60cm H ₂ O +/- 10
Patient connector	15mm ID / 22mm OD	15mm ID / 22mm OD	15mm ID / 22mm OD
Option			
PEEP Valve	Pressure range:1.5-10 cmH ₂ O/2.5-20 cmH ₂ O		
Reservoir Volume	600ml/1000ml/2500ml		

Supplemental Oxygen% at different flow rates and Tidal Volumes (VT)	Neonate / Infant Vt – 70 ml x 20 bpm Vt – 70 ml x 30 bpm	2 lpm 90% 87%	5 lpm 98% 99%	10 lpm 98% 98%
	Child Vt – 200 ml x 20 bpm Vt – 300 ml x 30 bpm	2 lpm 57% 39%	5 lpm 99% 66%	10 lpm 98% 98%
Supplemental Oxygen% at different flow rates and Tidal Volumes (VT)	Adult Vt – 600 ml x 12 bpm Vt – 750 ml x 12 bpm Vt – 1000 ml x 20 bpm	5 lpm 83% 57% 40%	10 lpm 99% 99% 60%	15 lpm 99% 99% 70%








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Caution

- The product is for single use only, not intended for sterilization. It may cause patients cross-infection if reuse. 
- Do not use if package is damaged. 
- This device is intended for use by professional personnel with medical licenses.
- If patient have an allergy and other adverse reactions, please remove the device.
- Do not process or reprocess.
- The cumulative use of the device on patient should not exceed 24H.
- After using, the method of waste disposal according the hospital infection control policy.
- Store away from sunlight. 
- Keep dry. 
- Storage temperature: 15°C ~ 25°C. 

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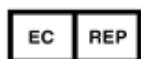
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