

Res-Cue Mask Instructions for Use



Indication for Use

The Adult/Child foldable mask is indicated for mouth to mask ventilation of a non-breathing adult child or infant.

Product Codes

SJS Res-Cue Mask: F79173

Precautions

1. This device should only be used by persons who have received adequate training and are familiar with all aspects of mouth to mask resuscitation.
2. This personal mask is designed for mouth to mask ventilation of a non-breathing adult, child or infant where appropriate.
3. If used with supplemental oxygen, do not allow smoking and do not allow use near sparking equipment, open flames, oil or other flammable chemicals.
4. This product is supplied non-sterile. Do not sterilize this product. This product is designed for single patient use.
5. When using Oxygen, do not exceed a flow rate of 15 LPM.
6. To clear the device from obstructions such as vomitus, shake or sweep out foreign material.

Pre-Use Check

Prior to use, check the personal mask is smooth, check there is no damage to the mask and that it is fit for use. Blow through valve to verify proper operation, exhaled air should be felt blowing out of patient side of patient valve.

Operation Instructions (See Figure 1)

1. Push out dome.
2. For an adult/child, position the mask over patient's mouth and nose where the pointed end of the mask points towards the top of the head. For an infant, position the mask over patient's mouth and nose where the pointed end of the mask points towards the feet.
3. Press on mask as shown in figure 1 to seal to patient's face and place the elastic around the patients head.
4. Blow slowly until patient's chest rises.
5. Remove your mouth to allow patient to exhale.
6. To administer supplemental oxygen, remove the plug from the oxygen port and connect oxygen tubing (not included) to the port. Do not exceed a flow rate of 15 LPM.

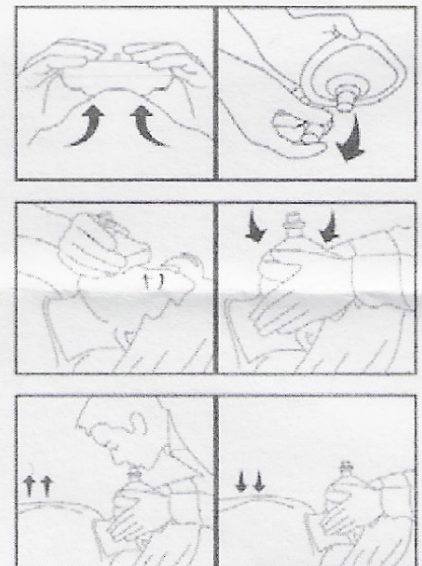


Figure 1

Consult Instructions for Use

Single Use

Expiry Date

Manufacturer

EC Representative

Specifications and Performance (Tested per ASTM F920-93)

Operating Environmental Limits: -18°C to +50 °C

Storage Environmental Limits: -40 °C to +60 °C

Delivered Oxygen Concentrations:

@ 5 LPM = 32%

@ 10 LPM = 45%

@ 15 LPM = 54%

Patient Expiratory Resistance @ 50 LPM: 2.5cm H₂O

Patient Inspiratory Resistance @ 50 LPM: 5.0cm H₂O

Rescuer Expiratory Resistance @ 50 LPM: 8.0cm H₂O

Patient Valve Dead space: 4.4 ml

Mass (unit in case): 121 grams

External Dimensions (unit in case): 140 × 110 × 45 mm

Performance values given are achievable under test conditions but may vary during actual use.

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