

4053 - Adsafe™ CPR POCKET RESUSCITATOR



CONTENTS:

1. Foldable cushion mask with oxygen port
 2. One-way air valve
 3. Disposable air filter
 4. Elastic mask head strap
 5. Powder-free examination gloves
 6. Antimicrobial Hand Wipes
- ** All materials are latex-free

Intended Use: This CPR Pocket Resuscitator is designed for mouth to mask ventilation of a non-breathing adult, child, or infant. It is also used as a barrier that will direct expired air from the patient away from the user. This device should only be used by persons who have received adequate training.

Caution:

1. This product should be used only by persons who have received adequate training and instructions from qualified medical personnel.
2. Connect the oxygen supply line if necessary.
3. In the presence of high oxygen concentrations, an explosion may be caused by naked flames, or by oil and grease on the resuscitator.



WARNING: If oxygen is used, do not smoke or use in the presence of sparking equipment or open flame.



WARNING: The one-way valve is a single use only and **MUST** be discarded after single patient use.

Filter: During disassembly and assembly, make sure mask is in its folded position.

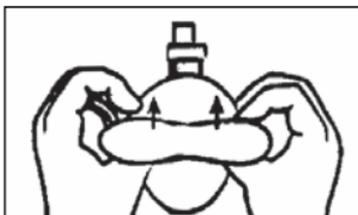
Disassembly: Hold mask with one hand and clamp the filter housing between your thumb and two fingers of the other hand. Separate the two by pulling.

Discard filter after each use.

Assembly: Push and snap new filter firmly in place.



1. Remove mask & apply gloves from case.



2. Unfold mask and check that filter is firmly in place.



3. **For adults & children:** Place rim between lower lip and chin. Position "nose" mark over nose.



4. Seal as illustrated and blow slowly into one-way valve until chest rises.



5. Remove mouth. Allow patient to exhale. Repeat as per CPR guidelines. **Note:** If patient vomits, remove mask and clear patient's airway.



6. **For infants:** Follow adult application procedure (3), except reverse mask direction so nose area is under the chin.



7. **Use with oxygen:** Strap mask to face as indicated for proper adult or infant use (3 or 6).



8. Open oxygen nipple cover & connect oxygen hose to nipple. Select oxygen flow. Ventilate if necessary.

Cleaning: Mask is reusable and easy to clean. One-way valve can be cleaned and reused **ONLY** for repeated mannequin training. Use provided alcohol wipe to clean mask and valve after use

Discard filter after each use.

Wash and scrub in warm soapy water. Rinse in clean water. Submerge for 10 minutes in a 1:64 household bleach:water solution. Rinse again and allow to dry.

Do not pasteurize, boil, gas, or steam autoclave mask.

Note: *If mask becomes sticky, clean as recommended above.
Use provided alcohol wipe to clean mask and valve after use
(with included models).*

Storage: Always keep mask in storage case when not in use.

SPECIFICATIONS

Dimensions: 5.1" x 4.2" x 1.9"
(130mm x 106mm x 48mm)

Operation Temperature: -0.4°F ~ 104°F (-18°C ~ 40°C)

Storage Temperature: -22°F ~ 122°F (-30°C ~ 50°C)

Storage relative humidity: <85%

Operation Function: Inspiration/Expiration resistance
less than 4.5" H₂O at 25 LPM

Regulatory Standards: ISO 10651-4: Lung Ventilator
Part 4: Particular requirement for operator powered resuscitators





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