



# Nasal Mask with Standard Headgear

**REF** **CM008SV** Small  
**CM008MV** Medium  
**CM008LV** Large

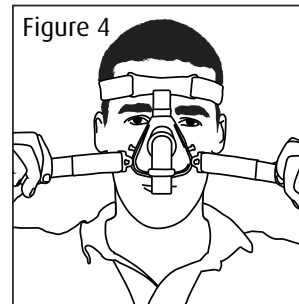
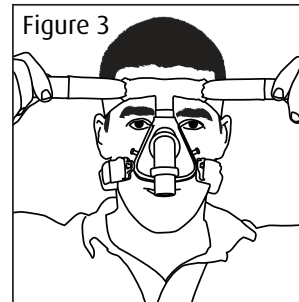
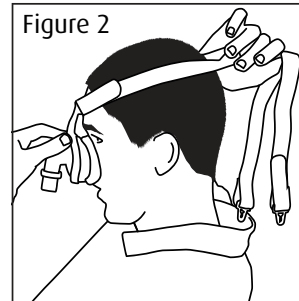
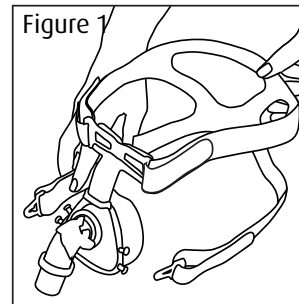


## Intended Use

The CM008 series nasal mask channels airflow noninvasively to the patient from a NIV device/ventilator. The CM008 series nasal mask is to be used by adult patients for whom NIV has been prescribed. It is intended for use in the hospital/institutional environment.

## ⚠ Warnings

- The CM008 series mask should only be used with NIV systems recommended by a physician or respiratory therapist.
- The CM008 series mask must be used under qualified supervision with patients who are unable to remove the mask by themselves. The mask may not be suitable for those with the following conditions: impaired cardiac sphincter function, excessive reflux, impaired cough reflex and hiatal hernia.
- All vent holes and the exhalation port must be kept clear.
- Do not use this mask unless the ventilator/NIV system is turned on and operating properly. NIV systems are intended to be used with masks with vent holes that allow continuous flow out of the mask. When the ventilator is turned on and functions properly, new air from the ventilator flushes the exhaled air out through the mask's exhalation port. However when the ventilator is not operating, there may not be sufficient fresh air provided through the mask and exhaled air may be rebreathed. Rebreathing of exhaled air for longer than several minutes can cause suffocation.
- Follow all precautions when using supplemental oxygen.
- Any oxygen flow must be turned off when the flow generator is not operating so that unused oxygen does not accumulate within the flow generator enclosure and create a risk of fire.
- At a fixed flow rate of supplemental oxygen flow, the inhaled oxygen concentration will vary, depending on the pressure settings, patient breathing pattern, mask, point of application and leak rate.
- Discontinue using the CM008 series mask if the patient has ANY adverse reaction to any part of the mask system.



## Attachment Instructions

1. Attach the top two straps of the headgear to the mask with Velcro. The straps should be as loose as possible to start. Attach the headgear to the clips but detach the clips from the mask so the bottom portion of the headgear remains free (see figure 1).
2. Hold the mask steadily on face and pull the headgear over head (see figure 2).
3. Bringing the lower straps below ears, clip them to the lower part of the mask frame.
4. Unfasten the Velcro on the two top straps and pull the straps evenly until they are comfortably snug (see figure 3), reattach the Velcro.
5. Repeat step 4 with the lower headgear straps (see figure 4).
6. Connect the vent circuit tube to the mask, and turn on the ventilator.
7. Ensure the mask is secure and does not leak. Adjust straps as necessary for a comfortable fit.

## Removal Instructions

To remove the mask, disconnect one of the lower straps using a clip and pull the mask and headgear up over ead.

## Cleaning Instructions

Daily: Wipe the mask and cushion using a mild, unscented cleaning wipe or hand wash with a mild soap and warm water. Rinse and lay flat to dry.

Weekly: Hand wash the mask and headgear with a mild detergent in warm water. Rinse thoroughly and lay flat to dry out of direct sunlight.

DO NOT machine wash, dry or iron the headgear.  
DO NOT use scented soaps or oils, bleach or alcohol to clean any of the mask components as they may leave a residual smell or damage the mask.

Manufactured for  
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