Nasal Mask – 'FDA Approve, CE Mark' (NM02)

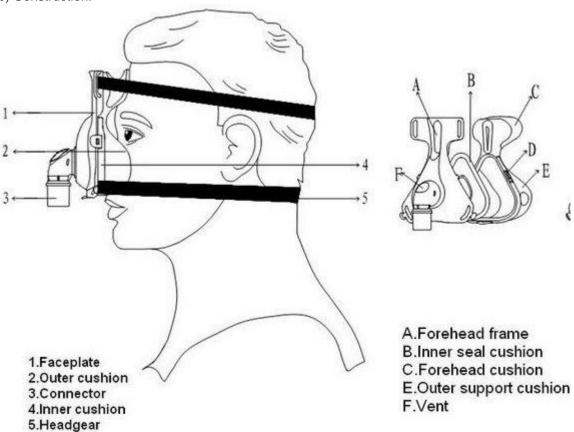


Nasal masks(NM02)

Nasal Mask(NM02L/M/S)(FDA Approve,CE Mark)

1. Material and construction:

- a) Material: It's made of Silicone and plastic.
- b) Construction:



2. Intended use:

This Nasal mask is a ventilation device of CPAP or Bi-level therapy. It is used by medical care professional for oxygen transmission to patients.

3. Features:

- a) It's simple but can brings a great fit and comfort to the patients.
- b) It's durable and easy to wear with a headgear.
- c) The price is very good too. Try it, youll have a good experience.
- d) Size:L/M/S.
- e) It's easy to clean.

4. Cleaning instructions:

This product can be repeatedly used after hand wash. The headgear should be cleaned weekly or when needed by hand.

It's not necessary to disconnect the headgear for daily use and cleaning.

a). Hand wash mask in warm water with a mild liquid dish washing detergent.

Caution: Do not use bleach, alcohol, cleaning solutions containing bleach or alcohol, or cleaning

Solutions containing conditioners or moisturizers.

- b). Rinse thoroughly with drinking quality water and air dry out of direct sunlight. Make sure the mask is dry before use. Lay the headgear flat or line dry. Do not place the headgear into the dryer.
- c). Inspect all parts for damage or wear, replace any parts that have visibly deteriorated (cracking, crazing, tears, etc). Replace the mask if the cushion becomes hardened.

5. Direction for use

- a). Make sure the mask is within the validity. Tear the package and take out the mask.
- b). Cover the patient's nose with the mask and fasten with the headgear.
- c). Connect the oxygen hose to the oxygen supply.

6. Wearing methods:

- a). Connect the headgear to the mask. Position the mask over your nose,and press the mask cushion gently against your face, pull the headgear over your head.
- b). Adjust the top and the bottom straps so that the mask is sitting gently on your face.
- c). Fasten the mask.

7. Storage Conditions:

Temperature: -5 °C-+50 °C

Relative humidity ≤85%,non-condensing,well-ventilated

Validity: Two years.

