



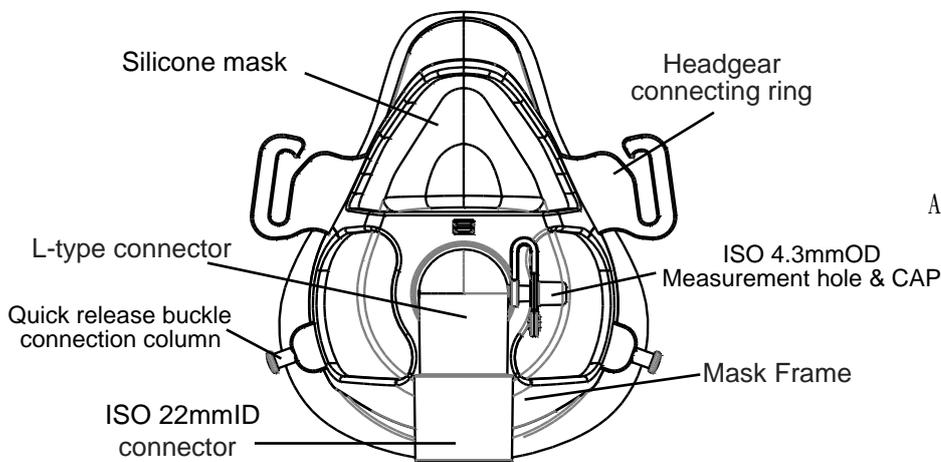
# NIV Face Mask

**REF: 1701 / 1702 / 1703**

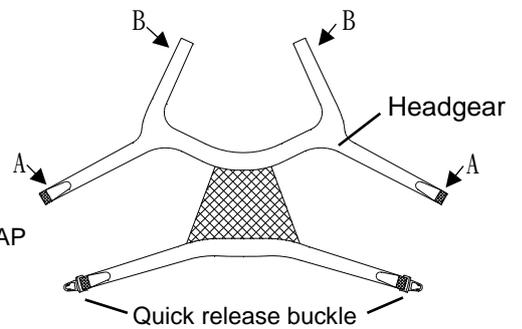
**Intended use :**

This product is an interface device used to connect the breathing apparatus and patient-side for non-invasive positive pressure ventilation (NIPPV) treatment of patients, with a variety of applicable conditions, and effective to achieve high efficiency of respiratory support.

**Product Parts**



**Headgear Assembly Diagram**



➤ **Instructions for use :**

- Inspect the package and product appearance before using. Please do not use if there are any worn or damaged parts.
- Take out the mask set and L-type connector from the box and snap the L-type connector into the mask.
- See headgear assembly diagram: hook headgear point A to the connecting rings on both sides.
- Connect the headgear point B hook and loop.
- Hold the mask over nose and mouth, and then position the headgear.
- Fast release buckle to the mask frame Quick release buckle connection column.
- Adjust the head straps and the hook and loop of the mask comfortably.
- L-type connector side ISO 4.3mmOD hole for measurement monitoring use.
- After wearing, connect the ventilator tubing connector to the ISO 22mmID for use.
- Quick release buckle can be easily removed, also be connected easily.

## ✧ **Cleaning :**

- ✧ This product is reusable for single patient.
- ✧ Follow the procedures for cleaning/sterilization in medical institutions.
- ✧ Wash the headgear strap with warm water and neutral detergent or soap. After rinse, air-dry the strap and keep away from direct sunlight or the dryer.
- ✧ Mask and L-type connector can be disconnected for cleaning. Wash with warm water and neutral detergent or soap. After rinse, dry in a cool place. Do not put it in the dryer.
- ✧ The uncovered can be autoclaved 25 times with the 15minute\*121°C high temperature steam (pressure) sterilization method.



## **Warnings**

- △ Multiple patients reuse will result in cross-infection of disease.
- △ Prohibit the use of if the patient has the following symptoms: Apnea, Hemodynamic or Cardiac insufficiency, not with the wearer, Lower esophageal sphincter damaged, Hiatus hernia, facial injury burns and vomiting and so on.
- △ To be worn by professional medical staff guidance.
- △ DO NOT connect worn breathing apparatus has not been started before operation.
- △ DO NOT use alcohol · bleach or solvents containing chlorine and other components to clean the mask set.
- △ DO NOT put the mask set and headgear in the place of the sun exposure or high temperature preservation.
- △ DO NOT dismantling the silicone mask and, this action will mask a small loss of functionality, and reduce product life.
- △ Occur in a leak, slight tightening of the headgear, no improvement in the condition of leakage and then gently tighten the headgear, do not force too much cause discomfort.
- △ L-type connector attached to the O-ring, do not lose when cleaning.
- △ Dispose of it according to the local medical waste disposal regulations.

## **Side-effects**

This product may cause side-effects of allergic reactions during use. If you feel discomfort, please STOP using it immediately and consulting your physician for assistance.

## **Specifications and materials :**

- Mask : S / M / L size, Silicone.
- Mask frame and quick release buckle, Polycarbonate.
- L-type connector: 22mmID, meet the ISO 5356-1, Polycarbonate/ Silicone.
- Measurement hole : ISO 4.3mmOD · meet the EN 20594-1.
- Headgear : Elastic fiber.



Obelis s.a. Boulevard Général Wahis 53 1030 Brussels, BELGIUM  
Tel : +(32) 2.732.59.54 Fax : +(32)2.732.60.03  
E-Mail : mail@obelis.net



Manufacturer : DA CHUNG MEDICAL CO., LTD.  
Address : No. 600, Sec. 1, Dong Shan Rd., Dong Shan  
Township, Yilan County, Taiwan. TEL: +886 3 959 4777  
Website : <http://www.dc-med.com.tw>