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Instructions For Use

Disposable Nasal Cannula

Caution - Read all instructions prior to use**Indications (Intended use)**

The Disposable Nasal Cannula (DNC) range is indicated for the delivery of supplemental oxygen via the nasal passages of the patient.

Precautions (Warnings)

- This device has been designed for single patient use only. Reuse / reprocessing may compromise the structural integrity, essential material or design characteristics that are critical to the overall performance of the device. This usage may lead to device failure, which may result in injury to the patient.
- Reuse / reprocessing, or repackaging may also create a risk of contamination of the device and / or cause patient infection or cross infection. Contamination of the device may lead to injury. Do not use if package is compromised/damaged.
- Suitably trained healthcare personnel may only use this device.
- Can be stored between 4°C to 44°C in a clean, dry environment until use.
- Do not store in direct sunlight.
- Check and ensure oxygen flow is not occluded.
- Do not use supplemental oxygen in the proximity of any diathermy/electrosurgical or spark flame producing procedures. Exposure to oxygen may result in explosion or fire/burns.

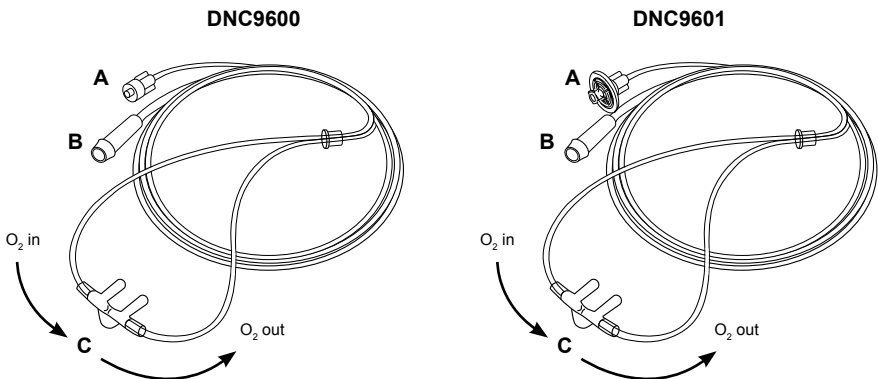
Instructions for use

1. Connect oxygen tubing (**B**) to the oxygen outlet by pushing firmly over the oxygen outlet.
2. Connect CO₂ line (**A**) firmly to the CO₂ monitoring device via the luer connector. (If applicable)
3. Turn on oxygen flow to desired rate.
4. Insert the nasal tips into the nostrils with the two plastic tubes over the ears and under the chin
5. Gently adjust the plastic slide until the cannula is secure

Please note that the O₂ and CO₂ lines are separated by a barrier at C, to ensure accurate readings.

Materials

All components and packaging are Latex free



STERILE EO

Single sterile barrier system
with protective packaging inside

MD

Is a medical device



Do not resterilise



Made in Australia



Latex free



Keep away from sunlight



Keep dry

CE
2460

Notified Body



Do not use if packaging is
damaged

UK
CA

UK Conformity Assessed

UK **REP**

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Fairmont Medical Products Pty Ltd is certified to ISO 13485: 2016

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