



AN068000NS - AN068003NS Capnography Cut-Down Masks

INSTRUCTION FOR USE

DESCRIPTION

Capnography offers reliable feedback about the patient's condition and how they respond to treatment, in addition to providing oxygen flow. It provides a non-invasive tool to assess ventilation by monitoring end tidal carbon dioxide (ETCO₂) through breath to breath analysis via the mask from the nose and mouth. Used during recovery from general anaesthesia or during sedation.

m|devices Capnography Cut-Down Mask range provides a variety of configurations, Adult elongated mask size, all with 3m star lumen oxygen tubing and a 10cm extension CO₂ sample line outlet. Options with 0.2micron hydrophobic filter and/or 3m CO₂ sample line. The unique cut-down mask has been designed for use in ophthalmic surgery and any other procedures requiring further access to the face.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

CAUTION

- Single use only.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- NON STERILE, DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and /or patient is established.

STEPS

1. Remove the product from the packaging.
2. Connect oxygen tubing to the mask.
3. Connect distal end of the oxygen tubing to an oxygen source.
4. Set oxygen source to prescribed flow rate, ensuring connections are secure and oxygen is flowing through the device.
5. Place the mask over the patient's nose and mouth, with the elastic strap below the ears and around the neck.
6. Secure by gently pulling the ends of the elastic strap.
7. Mold the metal strip on the mask to fit the nose.
Depending on the product code selected, follow the corresponding step below:

AN068000NS: Connect your preferred CO₂ sample line and filter to the end of the extension CO₂ sample line outlet. Connect to the capnography monitor/analyser.

AN068001NS: Connect your preferred filter to the end of the CO₂ sample line and connect to the capnography monitor/analyser.

AN068002NS: Connect your preferred CO₂ sample line to the end of the filter on the extension CO₂ outlet line and connect to the capnography monitor/analyser.

AN068003NS: Ensure all connection points between the sample line outlet, filter and the 3m CO₂ sample line are secure. Connect the CO₂ sample line to the capnography monitor/analyser.

PRECAUTION


- Ensure all connections are secured and monitored during use.

m|devices

27 Llewellyn Avenue
Villawood NSW 2163
Australia
T +61(0)2 8718 2800
F +61(0)2 8718 2801



 **Multigate Co., Ltd.**
7 Lanjiang Road 312000
Shaoxing China

 **RFX+CARE International A/S**
Bakkegaardsvej 408
3050 Humlebaek Denmark

