



AN062001NS – AN062003NS Oxygen Mask with Reservoir Bag



INSTRUCTION FOR USE

DESCRIPTION

m|devices Oxygen Mask with Reservoir Bag are available in two sizes; paediatric and adult.

These masks provide higher concentration of oxygen than is able to be provided with a standard face mask or nasal prongs.

Oxygen concentration: 95%-100% at oxygen flow 5-8L/min

Elongated mask shape for both sizing options, supplied with 2.1m star lumen oxygen tubing and reservoir bag.

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

- DO NOT use if the package or product has been damaged or contaminated.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight.
- DO NOT re-use or re-sterilise
- Single use

STEPS

1. Remove the product from the packaging.
2. Connect oxygen tubing to mask.
3. Connect distal end of tubing to oxygen source.
4. Set oxygen source to prescribed flow rate, ensuring connections are secure. Check for flow through the device and function of the valves. Before placing the mask on the patient, check that oxygen is flowing through the inlet valve between the reservoir bag and the mask.
5. Allow the reservoir bag to fully inflate before placing on the patient.
6. Place the mask over the patient's nose and mouth with the elastic strap below the ears and around the neck.
7. Secure by gently pulling the ends of the elastic strap.
8. Adjust the nose clip on the nose portion of mask, mold it to fit the face. This precludes leakage of oxygen into the corners of the eyes.

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