

IFU OxyCap™ Universal Recovery Adaptor



Model and size

Models	Code
O2 Elbow with Respiratory Indicator and Filter	OC0100
O2 Elbow	OC0200

WARNING/PRECAUTIONS

- 1. Single Use Only.
- 2. The product should remain unopened until the point of use.
- 3. Do not re-sterilise.
- 4. Do not expose to temperatures above 49° C.
- 5. This product must be in a pre-use condition and checked prior to use.
- 6. Do not use if the patient requires ventilation.
- 7. Remove OxyCap from the airway device if CPR is required.
- 8. Remove OxyCap from the airway device if it becomes blocked or occluded.

PRE-USE CHECKS

DO NOT use this product unless these checks are fully satisfactory.

- 1. Check product is within its specified shelf life.
- 2. Visually check whole device for completeness, discolouration, damage or flaws.
- 3. Check that there is no blockage or occlusion of the airway device before connecting the OxyCap.

Direction for use

These directions are general guidelines intended for use by qualified medical personnel. Any Instructions and contraindications given are not exhaustive and it is the clinician's responsibility to ensure the safe, correct use of this product.

- 1. OxyCap is designed for use with all types of Laryngeal Mask and Tracheostomy Tube type devices when the patient is spontaneously breathing.
- 2. If oxygen is required, connect the oxygen tube onto the oxygen spigot before connecting OxyCap onto the



airway device.

- 3. To ensure a secure connection, use a push and twist action on all fittings
- 4. If the Respiratory indicator is required, connect the hydrophobic filter to a suitable male sampling line before connecting to an appropriate monitor.
- 5. When observing the respiratory rate, oxygen should be administered at a flow rate of less than 8 LPM.
- 6. Any blocked or occluded device should be removed immediately.
- 7. OxyCap must be removed if ventilation is required.

STORAGE CONDITIONS

Store product inside containers or outer boxes in a clean, dry area.

Storage should be within a Temperature range of $10 - 30^{\circ}$ C.

Do not expose to direct sunlight or UV light.

Made in China



MEANING OF SYMBOLS ON PACKAGE







MR Safe



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