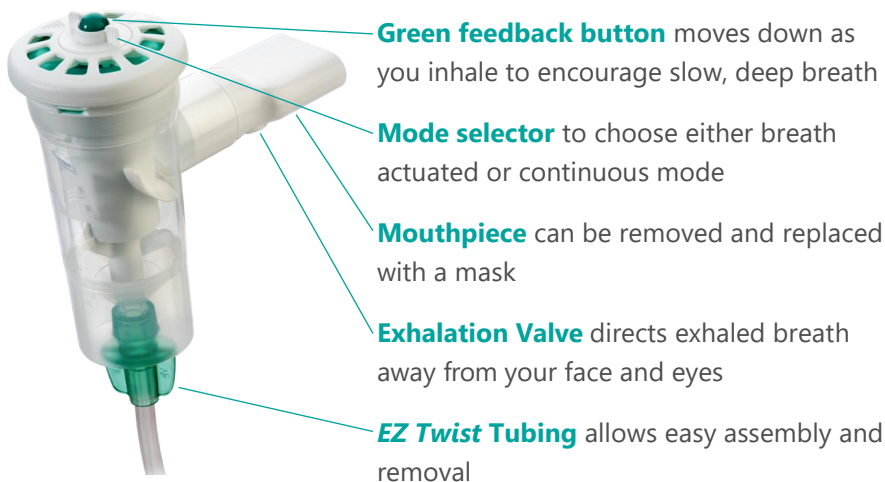


AEROECLIPSE* II Breath Actuated Nebulizer (BAN)

AEROECLIPSE* II BAN provides dose assurance of inhaled aerosol

- ✓ **Respirable Dose Assurance** – breath actuation only produces aerosol on inhalation so medication is conserved that would otherwise go to waste¹
- ✓ **Greater lung deposition** – more aerosolized medication is delivered to the lungs compared to a conventional small volume jet nebulizer²
- ✓ **Reduction in potentially harmful emissions** – environmental losses with the **AEROECLIPSE*** II BAN are 3 to 4 times lower than other small volume nebulizers³



ComfortSeal* Masks contour gently to the face providing a secure and comfortable fit. Available in small, medium and large sizes



Filtered Mouthpiece Kit^{††} reduces environmental emissions to ≤ 1% when assembled with the BAN⁴

Manufacturer: Trudell Medical International

Origin: Canada

Ordering Information:

- Part Number: 10550191050
- Packaging: Bulk
- Package Contents: One **AEROECLIPSE*** II BAN with mouthpiece, tubing and instructions for use
- Piece GTIN: 0 0762860 05501 8
- Outer Carton GTIN: 1 0762860 05501 5
- Case Quantity: 50

^{††} The filter kit is a single patient, single use optional accessory. Contact Trudell Medical International to find out if the filter kit is available in your market.

Aerosol Performance[‡]:

- Fine Particle Fraction $< 4.7 \mu\text{m}$: 78.6%
- Mass Median Aerodynamic Diameter (MMAD): 2.8 μm

‡ Determined by laser diffractometry with 5 mL of saline. TMI Data on file.

Specifications:

- Single patient use
- Delivery Method: Spontaneous breathing
- Recommended Replacement Period: 7 days
- Fill Lines: 0.5 – 6 mL
- Minimum Fill Volume: 1 mL
- Maximum Fill Volume: 6 mL
- Nebulizing Method: Breath actuated or continuous mode
- Nebulizer Gases: Air, oxygen
- Actuation Flow Rate: 15 L/min
- Operating Angle: Up to 45 degrees
- Recommended Flow Rates: 7 to 8 L/min [flowmeter] @ 344.7 kPa (50 psi)
- Exhalation Valve on Mouthpiece: Yes
- Drool Guard: Yes
- Latex, Bisphenol A (BPA), Di(2-ethylhexyl) Phthalate (DEHP) Free: Yes

Cleaning Methods (excluding tubing):

- Hand washing
- Sterile water
- 70% isopropyl alcohol
- Air dry

Do not autoclave or boil. The device should always be cleaned between treatments. Test results indicate that the methods tested have no adverse effect on the performance of the device.

Refer to the instructions for use for additional information.

References 1 Suggett J, *et al*, Respiratory Drug Delivery 2014;3:573-576. (This study used the **AEROECLIPSE**[®] XL Breath Actuated Nebulizer with the **Ombra**[®] Table Top compressor.) 2 Corcoran T, *et al*, Respiratory Care 2019;64(10):3235398. (This study used the **AEROECLIPSE**[®] II Breath Actuated Nebulizer.) 3 Rau JL, *et al*, Respiratory Care 2004;49(2):174-179. (This study used the **AEROECLIPSE**[®] Breath Actuated Nebulizer, not the **AEROECLIPSE**[®] II Breath Actuated Nebulizer which is currently on the market. The **AEROECLIPSE**[®] BAN and **AEROECLIPSE**[®] II BAN are equivalent in regard to *in vitro* performance.) 4 TMI Data on file.

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