



Self-retaining
Baska Bite Block
with advanced oxygenating system
for use in



TRANS-OESOPHAGEAL ECHO

Please read the instructions before use.

INSTRUCTIONS FOR USE

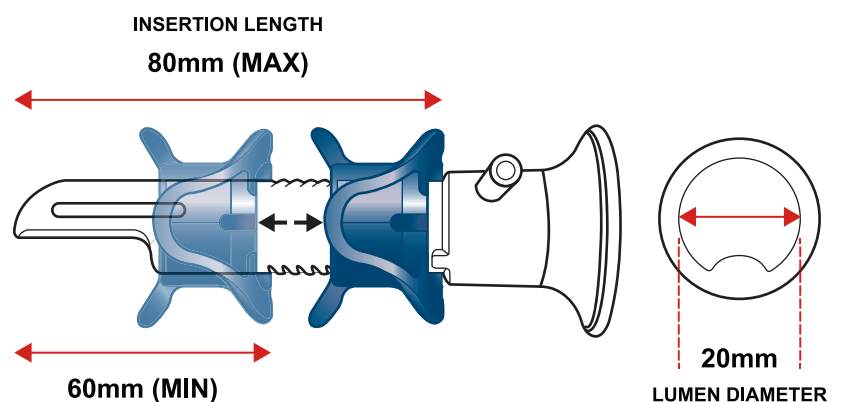
1. Place the awake patient in the left lateral position with the head in the extended “sniffing” position.
2. Attach 10L/min O₂ to the oxygen inlet.
3. Insert the bite block between the incisors with the flange in front of the patient’s teeth.
4. Apply water soluble lubricant to the end of the stem.
5. Pre-oxygenate by inserting the stem halfway into the bite block with the O₂ connector aligned with the patient’s forehead. Inserting the stem extends the bite block retainers so that the bite block remains in place during the procedure.
6. Administer intravenous sedation and titrate the dose to maintain spontaneous respiration.
7. After the patient is adequately sedated, insert the stem further while avoiding contact with the posterior pharyngeal wall.
8. Rotate the stem 90 degrees anticlockwise until the O₂ connector is in line with the patient’s right ear. This locks the stem in position engaging onto the ratchet.
9. Lubricate and insert the lubricated instrument through the funnel and perform the procedure.
10. ETCO₂ can be monitored if required using nasal cannulas.
11. On completion of the procedure, after the instrument is retrieved, rotate the O₂ connector clockwise until it is aligned with the patient’s forehead. This unlocks the stem from the ratchet so that it can be withdrawn from the bite block.
12. Remove the stem completely to retract the bite block retainers which enables removal of the bite block with ease and oxygenate the patient with Hudson mask until full recovery.

CAUTION

1. Single patient use only.
2. Do not use if the package is open or damaged.
3. Store in a cool dry place.
4. Avoid extreme temperatures or humidity.

Manufacturer, Distributor and Sponsor:
Baska Versatile Laryngeal Mask Pty Ltd
61 Woodside Avenue
Strathfield NSW 2135 Australia
www.baskamask.com
ABN: 42086476583

PRODUCT DIMENSIONS



Product Order Code: B2B-T



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**Patents
Pending**

**ARTG ID:
468288**