

**EPSA<sup>®</sup>** *safety first*

**CC TRACHEOSTOMY CANNULA  
FENESTRATED, WITH CUFF (\*)**

# CC TRACHEOSTOMY CANNULA FENESTRATED, WITH CUFF (\*)

**CODE: 9237**

2 inner cannulas, one with phonation opening and another without phonation opening.

1 PVC cannula, conical shape, curved, longitudinal line opaque to X-Rays, polished distal orifice, atraumatic. Phonation opening. Pivoting fixation flange. Low-pressure cuff, pilot balloon and retention valve.

1 inner PVC cannula without phonation opening.

1 inner PVC cannula with phonation opening.

1 insertion aid.

1 phonation valve.

1 standard connector.

1 sealing cap.

1 velcro neck band.



*Available Sizes*

5,0 / 5,5 / 6,0 / 6,5 / 7,0 / 7,5 / 8,0 /  
8,5 / 9,0 / 9,5 / 10,0 mm.

STERILE, SINGLE PACK, SINGLE USE.

## Recommendation for use

### Recommendation of a professional on the use of the technology.

The CC Tracheostomy Cannula Fenestrated with cuff is indicated in patients who require mechanical ventilation due to functional, post-traumatic or surgical alterations that affect the patency of this sector of the airway.

Its purpose is:

- enable mechanical ventilation;
- direct the expiratory airflow towards the larynx to enable phonation;
- allow endoscopic maneuvers (diagnostic and / or therapeutic in the airway);
- facilitate the humidification of secretions and endotracheal aspiration.

The cuff seals the tracheal lumen, allowing adequate control of gas movement during mechanical ventilation and preventing the passage of fluids and secretions from the upper airway into the bronchial tree.



## Recommendation for use

The product is offered with:

- (2) inner cannulas so that the patient always has one in use and another clean for their substitution,
- (1) standard connector, which allows the connection of the tracheostomy tube to:
  - manual or automatic mechanical ventilation devices (respirators),
  - nebulization devices.
- (1) sealing cap, allows completely obstructing the entry of air into the airway through tracheostomy. It is used to carry out tests to determine if the patient is able to dispense with mechanical ventilatory assistance and may maintain satisfactory spontaneous ventilation with the entry of air through the upper airway.
- (1) velcro neck band, (velour with velcro), made of material whose texture ensures a correct fixation of the cannula without risk of breaking the plate.

It is supplied with an introduction mandrel to facilitate its application in recently performed tracheostomies.

