

**EPSA<sup>®</sup>** *safety first*

**CC TRACHEOSTOMY CANNULA WITH CUFF  
AND SUBGLOTTIC ASPIRATION**

# CC TRACHEOSTOMY CANNULA WITH CUFF AND SUBGLOTTIC ASPIRATION

CODE: 9259

1 PVC cannula, curved, flexible, transparent, conical, longitudinal line opaque to X-Rays, polished distal orifice, atraumatic. Pivoting fixation flange. Low-pressure cuff, pilot balloon and retention valve. Suction channel with orifice next to the upper edge of the cuff.

2 inner PVC cannulas, interchangeable,

1 insertion aid.

1 cough cap.

1 standard connector.

1 velcro neck band.



Available Sizes

5,0 / 5,5 / 6,0 / 6,5 / 7,0 / 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 with cuff and subglottic aspiration 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;
- 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.

It has an aspiration channel with a hole above the balloon that allows the tracheal secretions that accumulate in the subglottic space of the patient to be aspirated.



## Recommendation for use

Aspiration of subglottic secretions can be performed intermittently or continuously through a system that leads them to a reservoir.

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) cough cap, used to prevent tracheo-bronchial secretions from being ejected during expiration or coughing spells.
  - (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.

