

January 2012

**SPEAKING VALVE - TRACOE phon assist I
with adjustable lateral air and oxygen supply port**

This valve has a silicone membrane with a fast occlusion time (25 ms) and side openings to adjust the air flow resistance individually. It is for single patient use and will be attached to the 15 mm connector of any tracheostomy tube (preferably fenestrated) without cuff or with **completely deflated cuff**.

**Now available in a
pack of 5 pieces!**



By turning the upper part of the valve the two side openings can be adjusted individually:

- For setting the optimum air flow resistance and to avoid air trapping especially during the weaning phase
- To be opened fully without detaching the valve in case of shortness of breath
- Very good training valve as transition to decannulation
- Improvement of oropharyngeal perception by air stream for weak patients
- Fine adjustment in phonation
- Additional oxygen can be attached to the supply port
- To accustom patients, especially children, to a speaking valve
- Through the side openings the valve can be cleaned better and more easily

Ordering information

TRACOE phon assist I - attachment to 15 mm connector

Speaking valve with oxygen supply port and cap; attachment to 15 mm connector of tracheostomy tube; fits all sizes; single patient use; 1 unit supplied in sterile package	REF 650-TO
Speaking valve with oxygen supply port and cap; attachment to 15 mm connector of tracheostomy tube; fits all sizes; single patient use; 5 units separately sterile packed supplied in 1 box	REF 650-TO-5

For further information: www.tracoe.com