

Tracoe Phon Assist I Speaking Valve is designed to restore airflow to the upper airway to improve voice. It features two adjustable side openings to alter breathing resistance during exhalation. When the valve is closed, exhaled air is directed through the upper airway. When open or partially open, airflow travels through the upper airway and some air escapes through the side openings. This reduces exhalation resistance which may minimize the risk air trapping.



Phon Assist Features

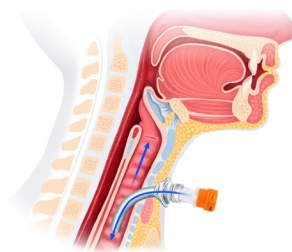
Adjustable side openings



Orange option with O₂ port



Improved voice



- Available with and without integrated oxygen supply port
- May be used for up to 6 months
- Attaches to 15mm connector on standard tracheostomy tubes
- Available in transparent or orange for enhanced visibility
- When Phon Assist is closed, the membrane seals in 25ms, allowing full exhalation through the upper airway¹
- Can be used with **children and adults**

Note: Cuff must be deflated for use

REF#	Product	Qty
650-T	Tracoe Phon Assist I	1 pc
650-TO	Tracoe Phon Assist I O ₂	1 pc*
650-TO-C	Tracoe Phon Assist I orange O ₂	1 pc*

*Includes: adapter for oxygen supply



Featuring Phon Assist I : 650-T

References:

1. Reference: Prigent H, Orlikowski D, Blumen MB, et al. Characteristics of tracheostomy phonation valves. Eur Respir J. 2006;27(5):992-996. doi:10.1183/09031936.06.00009405

Contact your Tracoe Sales Specialist with any questions or reach out to us at info.us@atosmedical.com



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