TSCLIFE



TSO Innovation with purpose

1. Latest TSC Life Broncoflex User Manual

- Kelebeyev S, Davison W, Ford BL, et al. The Effects of Endotracheal Tube Size During Bronchoscopy in Simulated Models of Intubated Patients. Laryngoscope. 2023;133(1):147-153.
- 3. Sweeney AM, Kavanagh G, Deasy KF, et al. Single-Use or Disposable Flexible Bronchoscopy in Advanced Bronchoscopy Procedures: Experience in a Quaternary Referral Centre. *Respiration*. 2022;101(10):931-938. doi:10.1159/000526214

The use of our medical equipment is solely intended for the use of healthcare professionals. Healthcare professionals have the obligation to exercise their own professional clinical judgment when determining the suitability of a specific product for treating an individual patient. TSC Life does not provide medical advice and strongly advises healthcare professionals to undergo training on the usage of any specific product before using it. Healthcare professionals should consistently refer to the package insert, product label, and/or instructions for use, including guidelines for cleaning and sterilization (if applicable), before utilizing any product supplied by TSC Life. The information presented aims to display specific products and the extensive range of offerings from TSC Life. Availability of products may vary across markets due to regulatory and/or medical practices specific to each region. For inquiries regarding the availability of specific TSC Life products in your TSC Life representative.

TSC Life US Inc

Manufactured by: Axess Vision Technology, S.A.S PO Box 631014 | Highlands Ranch | CO 80163 | Colorado | United States T +1 7652056030 | letsconnect@tsc-life.com | www.tsc-life.com Single-use bronchoscopy. Everything you need. Nothing you don't.





BRONCOFLEX

Broncoflex[™] has been expertly designed to maintain the familiar feel of a reusable bronchoscope, while giving you the added flexibility and convenience of a single-use solution.

Broncoflex has been designed to feel familiar, allowing an intuitive, ergonomic experience that feels like a reusable bronchoscope.

The successful miniaturization

of Broncoflex has resulted in

enabling best in class suction

a large working channel in

a medium-sized scope,

capabilities and better

patient ventilation.³

Experience wide-ranging utility

Throughout the hospital, Broncoflex single-use bronchoscope supports a number of different procedures including:

- Bronchoalveolar lavage
- Percutaneous dilatational tracheostomy
- Single-lung ventilation
- Transbronchial needle aspiration (TBNA)
- Valve placement

- Bronchial wash
- Biopsy
 Awake intubation
- Stent placement
- Ablation¹

Enhancing efficiencies



Ready-to-use solution No need to worry about availability, Broncoflex is sterile and there for you when you need it.



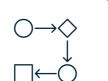
Enhance patient safety Broncoflex eliminates the risk of crosscontamination.



Cost-effective No capital investment or repair costs.



Low environmental footprint At just 127g in weight, Broncoflex reduces hazardous waste.

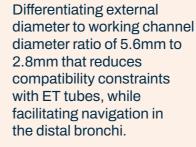


No reprocessing Using Broncoflex frees up resources and streamlines workflow.

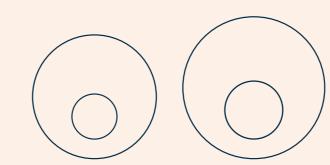
Did you know?

Using smaller ET tubes can mitigate the risk of laryngeal injury and still allow for bronchoscopy with a regular bronchoscope, even in severe acute respiratory distress syndrome patients.²

Broncoflex enables the two-way management of air by providing strong suction while maintaining ventilation, so that the air pressures can be managed based on your patients' needs.



Standard single-use bronchoscopes





Broncoflex 5.6/ Broncoflex 3.9/

Screeni™

Screeni[™] is much more than a simple touch screen, the viewing system incorporates an algorithm that ensures the display of a high-definition image.

Broncoflex comes in two sizes:

2.8 Vortex	Art. no.: 10030001
1.4 Agile	Art. no.: 20030001
	Art. no.: 30030000

