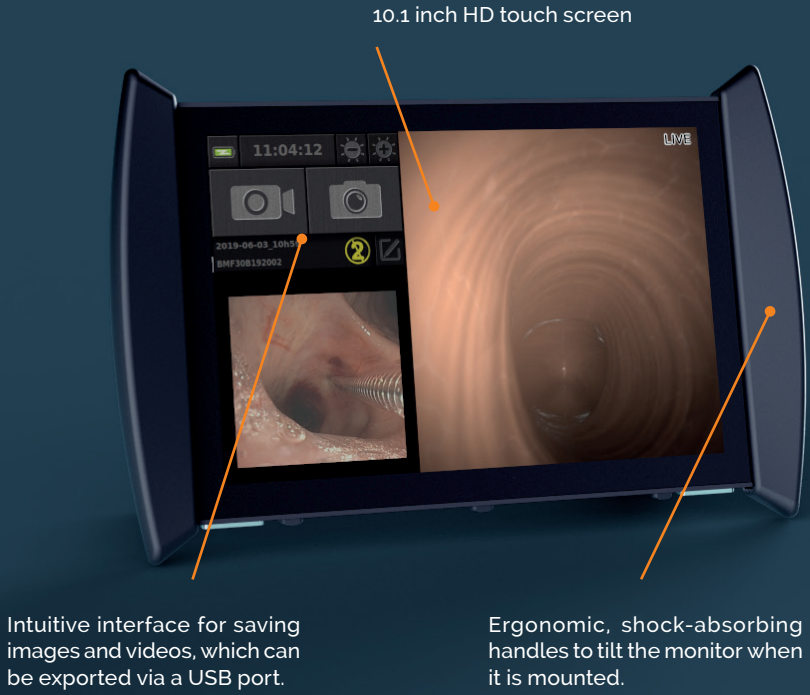


HD VISUALIZATION SYSTEM

Much more than a simple touch screen, the viewing system incorporates an algorithm that ensures the display of a high-definition image, even for a single-use device. The Screeni® offers a coherent system: it has been conceived and designed to simplify its use, with unparalleled ease of management and implementation. The system is mobile and lightweight so that it can be easily used in often small spaces.



EASY TO SET UP, USE AND STORE

- The Screeni® is equipped with a quick-connect bracket enabling the system to be attached to an IV pole. The system's power cable can be wound around the tightening screw knob during transport.
- The monitor can be detached from its mounting bracket in just a few seconds to be placed on a trolley.
- Agile and Vortex endoscopes can be suspended on the Screeni® support feet. They are easy to identify thanks to their coloured ring and are always ready to use.



Axess Vision has been developing and manufacturing single-use sterile endoscopes in France for more than 10 years. Drawing on this design and production expertise, it now proposes a new generation of bronchoscopes. Increasingly innovative and efficient, these address both the clinical needs and budget control requirements of healthcare establishments.

CONTACT

Axess Vision Technology
Zone de La Lodi re - 6 rue de la Flott re - 37300 Jou -l s-Tours - France
Tel. + 33 (0)2 47 34 32 90
axessvision-tsc.com



BRONCOFLEX® AGILE & VORTEX

Single-use sterile video-bronchoscopes



axessvision
part of The Surgical Company

HIGH QUALITY VISION & SAFETY.
ANYTIME, ANYWHERE.



UNIQUE BY NATURE, DIFFERENT BY DESIGN

Broncoflex® Agile and Vortex bring innovation, simplifying equipment management within hospitals. With only two sizes, they cover the full range of flexible bronchoscopy indications. This new generation brings users a device of uncompromising quality, in which suction, image quality and ergonomics are central to the system.

New Broncoflex®, designed to be different.

ERGONOMICS AND MANOEUVRABILITY

The precise, flexible deflection mechanism enables up and down distal angulation of more than 200°. The high resistance of the system maintains good angulation, even when an instrument is inserted into the working channel.



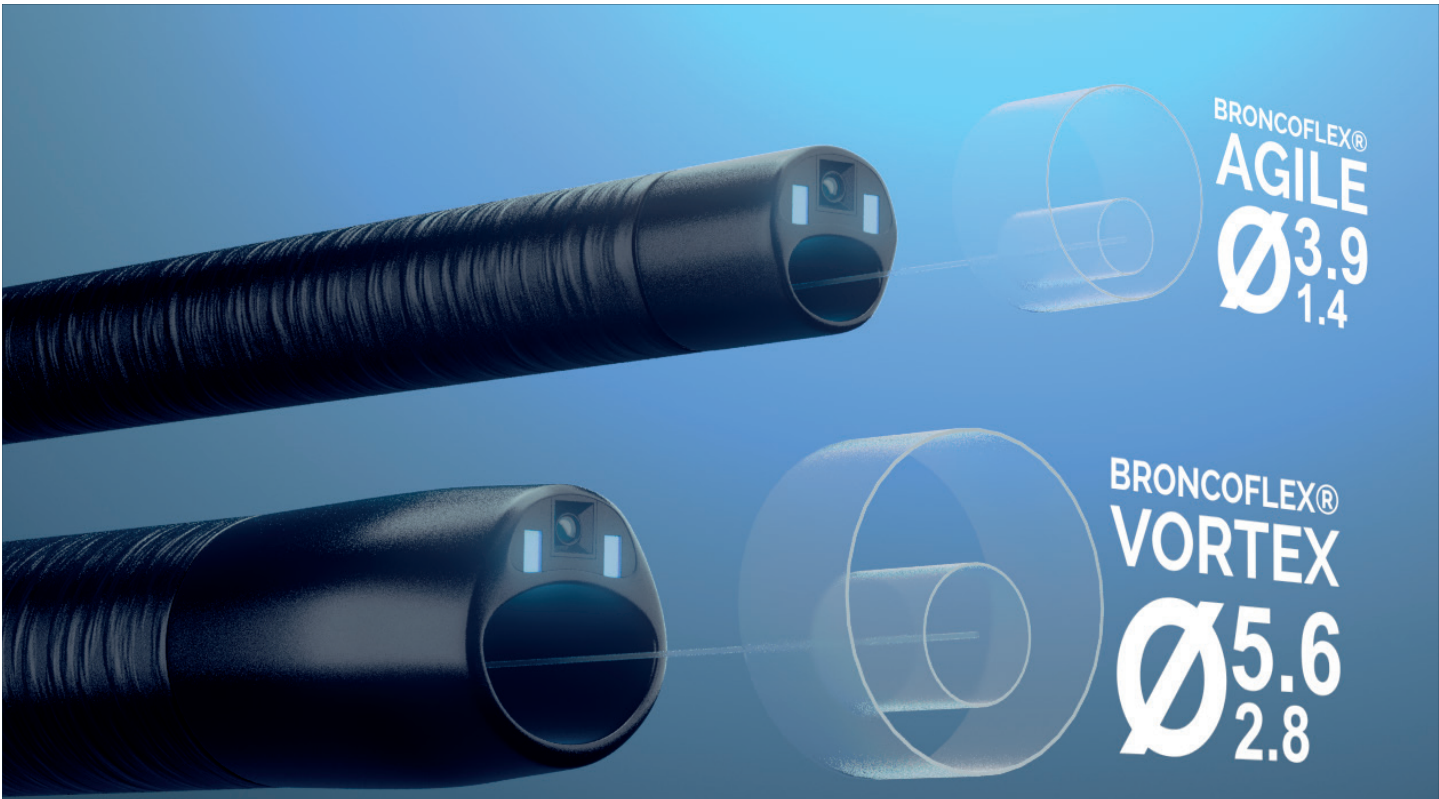
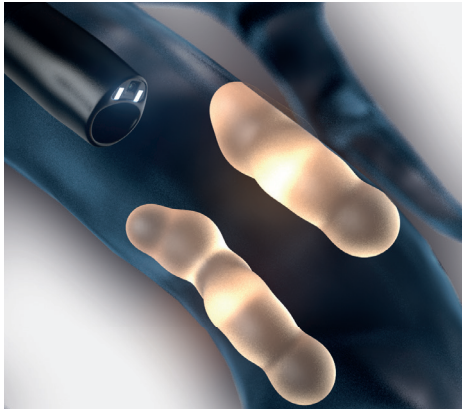
HD DISPLAY

The whole system, from the camera to the visualisation platform, contributes to the display of a high-definition image with, in particular, an algorithm specially developed for detailed contours. Brightness management enables good near and distal vision.



SECRETION MANAGEMENT

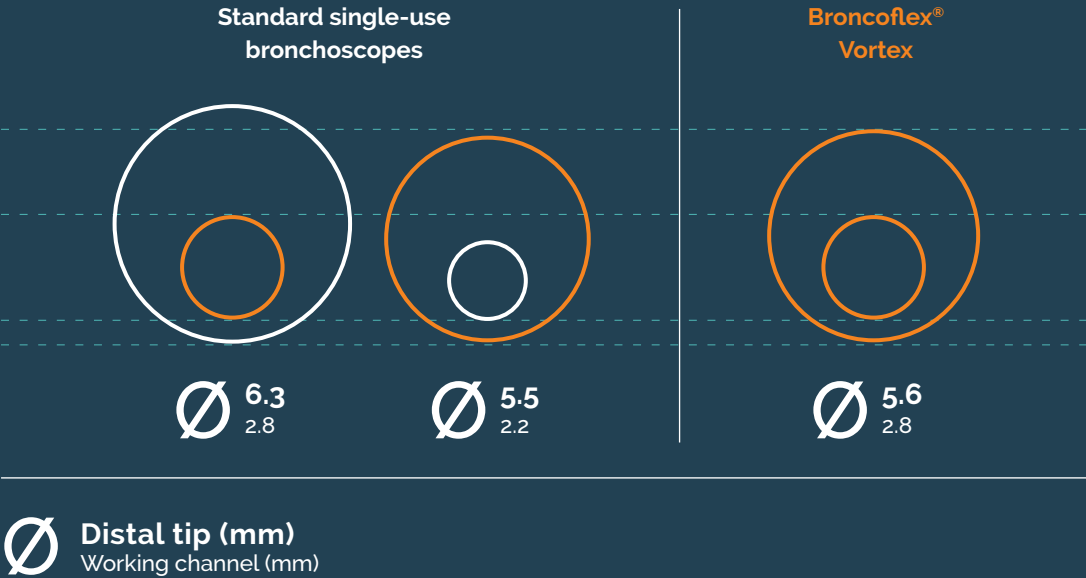
The unique profile of the distal tip, with its wide opening, helps facilitate the suction of secretions and fluids. The wide working channel of the Broncoflex® Vortex further boosts its suction performance.



TWO SIZES, More options, Less expense.

The successful miniaturisation of our systems allows us to offer just two endoscope references, where three are usually required with standard single-use flexible bronchoscopes. These two references are sufficient to cover all flexible bronchoscopy therapeutic indications.

BRONCOFLEX® VORTEX, A SINGLE REFERENCE FOR YOUR THERAPEUTIC PROCEDURES



BRONCOFLEX® AGILE

GUIDING AND INSPECTION

Used in combination with endotracheal tubes, Broncoflex® Agile makes it easier to guide tubes through the anatomical structures and insert them thanks to the rigidity of its braided Pebax® insertion tube. The correct positioning of double-lumen endotracheal tubes can be verified for sizes of 35 Fr or more*.



BRONCOFLEX® VORTEX

DISTAL NAVIGATION

Its shaped distal tip is narrower than other single-use bronchoscopes with a 2.8 mm working channel. This miniaturisation aids exploration of the distal bronchi, benefiting from the smaller diameter of the inserted part with a wide working channel. The Broncoflex® Vortex can be inserted into endotracheal tubes of 6 mm or more*.

* Before each use, ensure that the Broncoflex® is compatible with all the non-powered endotherapy accessories and instruments used.