

# A WORLD OF DIFFERENCE WITH 4.2

The Ambu® aScope™ Gastro Large endoscopy solution gives you the power of a single-use therapeutic gastroscope, combined with the manoeuvrability and precision of a standard one.

## THE FIRST GASTROSCOPE WITH A 4.2 MM WORKING CHANNEL

### Powerful suctioning, consistent performance, feel and manoeuvrability

- Delivers significantly higher suction performance, with or without tools, compared to the newest 3.7 mm gastroscope\*
- Designed to support access to difficult-to-reach areas requiring 210° retroflexion, like the cardia and the fundus

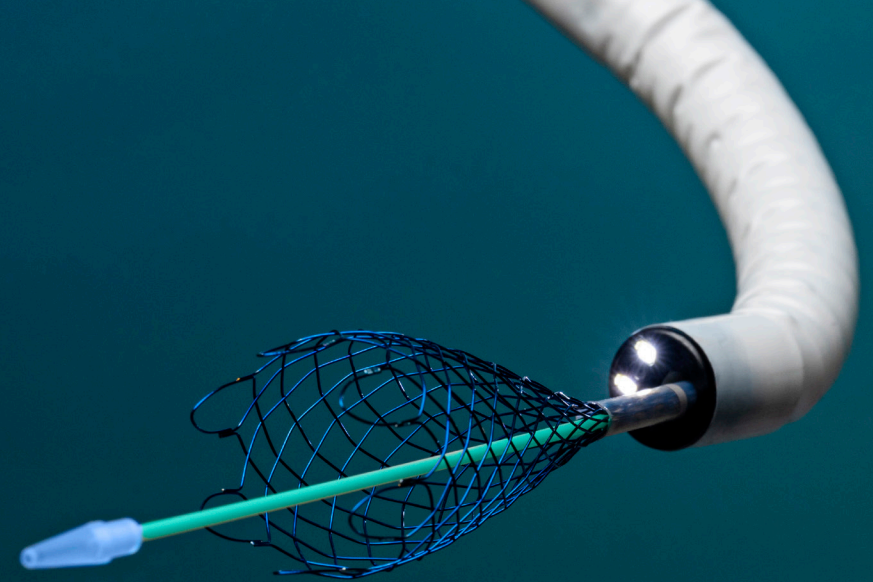
### A broader range of tools

- Instruments requiring a therapeutic working channel, such as through-the-scope (TTS) stents and large active probes
- Platform for new and innovative tools and treatment options

### Consistent performance

- Unlike with reusable gastroscopes, with this single-use solution there is no deterioration
- Count on the same high-quality feel and performance every time

\*Suction data based on bench-top test with 10 Fr bipolar probe



## SINGLE-USE EFFICIENCY AND CONVENIENCE

If you have a limited number of therapeutic endoscopes, their availability can be critical. With aScope Gastro Large, there is no more waiting when therapeutic gastroscopes are being used, reprocessed, in quarantine, out for repair, or when reprocessing equipment is broken.

### A compelling proposal for your organisation

- Initial capital investment of the single-use setup is marginal compared to a reusable setup
- No complex or binding long-term service contracts
- Reduces costs and resources by eliminating endoscope repairs, and cleaning personnel and supplies

**Ambu**





## THE WORLD'S FIRST ENDOSCOPE WITH BIOPLASTIC MATERIAL

### Setting new standards for single-use sustainability

Bioplastic material in the aScope Gastro Large handle is derived from recycled food waste provided by one of our trusted suppliers.

### Transparency and accountability

The supplier's mass balance approach to production makes it possible to produce plastics containing a mix of fossil-based and bio-based material, and then to track and verify the bioplastic content in our products.

The bioplastic materials in aScope Gastro Large represent just one tangible example of how we are paving the way in sustainability for single-use endoscopy. In fact, advancing in the area of sustainability is one of our company's four strategic pillars.



Learn about Ambu's sustainability initiatives

## Specifications

	aScope® Gastro™ Large
Field of view (°)	140°
Depth of field (mm)	3 - 100 mm / 0.12 - 3.94"
Illumination method	Dual LEDs
Image enhancement	Yes (Advanced Red Contrast)
Distal tip outer diameter (mm)	11.5 mm / 0.45" / 34.5 Fr
Working length	103 cm / 40.6"
Angulation (Up/Down/Left/Right)	210°/120°/100°/100°
Working channel inner diameter (mm)	4.2 mm / 0.17" / 12.6 Fr
Auxiliary Water Jet Channel	Yes

## Ordering specifications

Product name	Item no.	Quantity
Ambu® aScope Gastro™ Large	582001000	6
Ambu® aBox™ 2	505001000	1
Ambu® aCart™ Compact	KU.9713.800	1
Ambu® aCart™ Plus	KU.9740.800	1



Learn more about aScope Gastro Large and how it can make a world of difference to your work.