

SINGLE-USE EVERY CASE, EVERY DAY

The Ambu® aScope™ 5 Uretero opens up a path to a single-use solution that you can confidently use every day for every case - without worrying about performance becoming compromised.

Designed to access difficult-to-reach areas

- Designed to ease insertion with tapered 7.9Fr tip
- 1:1 torque transmission help control movement precisely
- Excellent bending capabilities, with or without tools inserted
- Single-use means no deterioration of performance

Compatible with most common tools

- Designed to work with 10/12Fr ureteral access sheaths or larger
- Compatible with stone removal devices, lasers, guidewires and biopsy forceps

Clear, sharp imaging makes it easy to detect stone fragments

- A high-resolution endoscopy solution
- Sharp image with reduced noise and glare at the corner(s)
- Enhanced visibility with Ambu's proprietary Advanced Red Contrast (ARC) enhancement



BUILT FOR THE ENDOUROLOGY EXPERIENCE

The aScope 5 Uretero solution offers the flexibility needed to fit your existing OR setup. At the heart of the solution is Ambu® aBox™ 2, a full HD endoscopy system with a compact design that:

- Includes a light source, processor and recorder in one easy-to-use system
- Can be used independently or easily connected to your existing visualization tower to work with your external monitor.
- Is compatible with PACS servers and Electronic Medical Record (EMR) software, making documentation smooth and efficient.

Ambu

THE WORLD'S FIRST URETEROSCOPE WITH BIOPLASTIC MATERIAL

For over a decade, Ambu has led the way in innovation for single-use endoscopy with value-added solutions. We are committed to drive sustainability for single-use endoscopy in the same way.

One tangible example of this is by being the first to introduce bioplastic material in the handles of our single-use endoscopes, including aScope 5 Uretero, which:

- Is made from by-products and waste, such as used cooking oil
- Doesn't compete with food and agriculture production
- Reduces the carbon footprint of the ABS plastics used for the production of our ureteroscope handles by 70%

We consider the use of bioplastics as a significant action in our sustainability journey. Our long-term goal is to achieve full recycling of our single-use endoscopes at scale.



Learn about Ambu's sustainability initiatives, including our innovative use of bioplastics.



SPECIFICATIONS

Insertion Portion

| | |
|--|--------------------|
| Bending angle | 270° up, 270° down |
| Minimum diameter of the insertion cord | 8.1 Fr |
| Distal end diameter | 7.9 Fr |
| Working length | 680 mm |
| Minimum instrument channel width | 3.6 Fr |

Optical System

| | |
|---------------------|---------|
| Field of view | 90° |
| Depth of field | 2-50 mm |
| Image enhancement | Yes |
| Illumination method | LED |

ORDERING SPECIFICATIONS

| Product | Item no. | Quantity |
|--|--------------|----------|
| Ambu® aScope™ 5 Uretero, Standard Deflection | 604101000 | 5 |
| Ambu® aScope™ 5 Uretero, Reverse Deflection | 605101000 | 5 |
| Ambu® aBox™ 2 | 505001000US2 | 1 |

| Accessories | Item no. | Quantity |
|-------------------|----------|----------|
| Hemostasis Valve* | FLO 30 | 25 |

* Not available in all countries.



Learn more about Ambu aScope 5 Uretero and why you can use it every day for every procedure

Ambu FOREVER FORWARD

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