

**AUTOCLAVE**  
18 min / 134°C / 273°F



41.0609a.wol

Uretero-Renoscope Working length: 425 mm

- Atraumatic distal end
- Image bundle with 30,000 pixels
- Semi-flexible sheath
- Optional bridge for ultrasonic/electrohydraulic probes, e.g. EMS
- Working bridge with quick coupling, compatible to system Wolf

41.0611a.wol

Uretero-Renoscope Working length: 310 mm

|                    |                                         |
|--------------------|-----------------------------------------|
| Working diameter:  | Distal 7.5 Charr. First step 9.8 Charr. |
| Working channel:   | 1 x 5 Charr. or. 2 x 3 Charr.           |
| Viewing direction: | 8° to working channel                   |
| Field of view:     | 85°                                     |



41.0613a

Uretero-Renoscope Working length: 425 mm

41.0612a

Uretero-Renoscope Working length: 310 mm

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7.5 Charr. Compact Uretero-Renoscope with straight ocular part

Flexibility of Uretero-Renoscope 6 Charr. and 7.5 Charr.

