

URxScope

URETERO-RENOSCOPE



COMPETENCE IN SURGICAL LASER SINCE 1989
LASER TECHNOLOGY - MADE IN GERMANY
WWW.LISALASER.DE



KEY FEATURES

- ★ Outstanding performance in image quality, insertion and irrigation
- ★ Safe, reliable, robust, easy to clean
- ★ Durable design for extended life time, resulting in low cost of ownership
- ★ Easy to use click-lock mechanism
- ★ Lithotripsy simplified: straight channel for rigid lithotripsy probe and laser fibre
- ★ Highly optimized distal tip design allows smooth insertion into uretric orifices
- ★ Strong irrigation flow
- ★ Direction of view (DOV) 8° towards working channel
- ★ Autoclavable for 5 min. @ 134 °C
- ★ Semi-flexible sheath allows 15° bending in all directions at full lifetime
- ★ Made in Germany

For smooth insertion and ideal vision the distal tip received a new atraumatic design. Camera focus and image quality is stable and independent of any deflection of the instrument. Handling is quick and easy due to the ergonomic locking/unlocking of the instrument bridge and the unique click-lock mechanism.



Technical Data URxScope

Uretero-Renoscope including detachable instrument bridge

Uretero-Renoscope	Working channel capacity*	Field of View	Part number
URxScope 6.0 F 310	1 x 4 F or 2 x 2.4 F	100°	101 503 428
URxScope 6.0 F 425	1 x 4 F or 2 x 2.4 F	100°	101 503 429
URxScope 7.5 F 310	1 x 5 F or 2 x 3.0 F	85°	101 503 430
URxScope 7.5 F 425	1 x 5 F or 2 x 3.0 F	85°	101 503 431

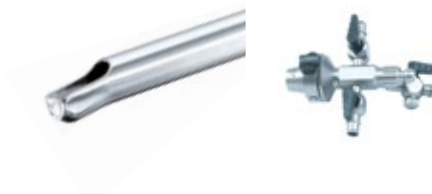
* Single working channel for the insertion of either 1 or 2 instruments

Accessories	Description	Part number
URxScope Instrument Bridge	To all URS mentioned above	101 503 434

CE acc. Council Directive 93/42/EEC

U.S. federal law restricts these devices to sale by or on the order of a physician

Specifications are subject to change without notice.
Made in Germany 2017 - 11
Brochure Part No. 036 014 013



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LISA LASER PRODUCTS
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