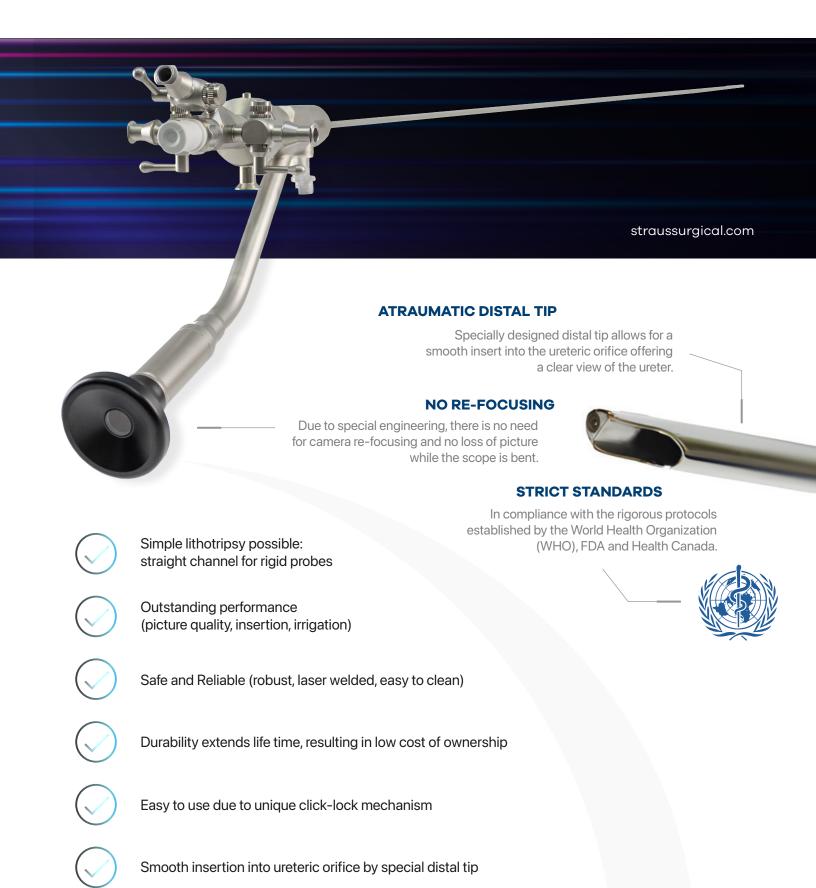
Semi Rigid Ureteroscope



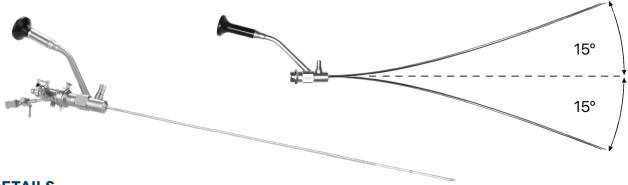


TECHNICAL DATA

Item Number	Working	Working Channel	Working Length	Direction of View	Field of View	Image Bundle
STS-UR0-6075-310-HA	Distal 7.5 Fr. to 9.8 Fr.	1x5.0 Fr. or 2x3.0 Fr.	310 mm	8° to working channel	85°	30,000 px
STS-UR0-6075-425-HA	Distal 7.5 Fr. to 9.8 Fr.	1x5.0 Fr. or 2x3.0 Fr.	425 mm	8° to working channel	85°	30,000 px
STS-UR0-6060-310-HA	Distal 6.0 Fr. to 7.5 Fr.	1x4.0 Fr. or 2x2.4Fr.	310 mm	8° to working channel	100°	17,000 px
STS-UR0-6060-425-HA	Distal 6.0 Fr. to 7.5 Fr.	1 x4.0 Fr. or 2x2.4Fr.	425 mm	8° to working channel	100°	17,000 px

ACCESSORIES

Description	Working Channel	Field of View
Instrument Bridge	STS-UR0-0617-25LC1 or LC2	Yes
Three-slot membrane; pack of 10	STS-ACC-6000-MEMD-000	Yes
Cleaning Brush for STS-UR0-6060	STS-ACC-6060-520N-BRU	Sold individually
Light guide adapter for Karl Storz	STS-ACC-0000-LGUA	Yes
Light guide adapter for Richard Wolf	STS-ACC-0000-LGUA-RWF	Yes
EMS LC2 adapter; for all URS mentioned above	STS-ACC-6000-EMSA-LC2	Sold individually
EMS LC1 adapter; for all URS mentioned above	STS-ACC-6000-EMSA-LCI	Sold individually
Cleaning brushes for STS-UR0-6075	STS-ACC-6075-520N-BRU	Sold individually
Storage basket	STS-ACC-5600-TRYA-OOO	Sold individually



DETAILS

- > Highly optimized distal tip design
- > Made in Germany
- > 1 year warranty
- > Autoclavable: 18 min. at 134°C
- > Laser welded
- > Semi-rigid working length: 15° bending in all directions at full lifetime
- > Instrument bridge with lubrication-free stop cocks
- > Health Canada and FDA Certificated



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