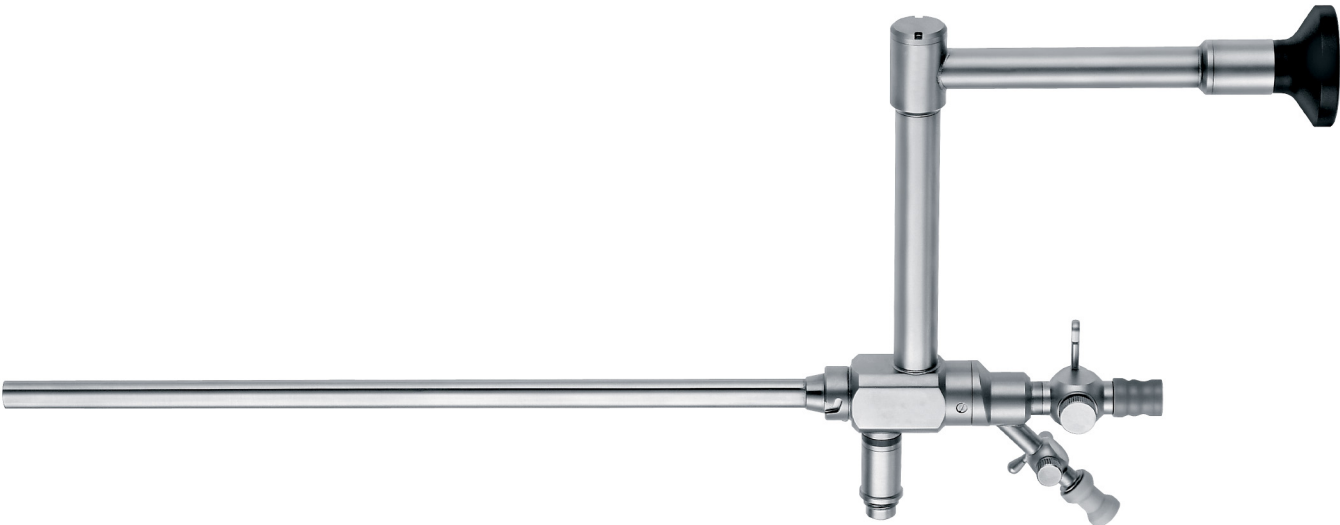


Percutaneous nephroscopes



Code	Diameter	Length	Angel	With working channel
A5800000	8,3mm × 6,0 mm	222 mm	0	13 Fr
A5800002	8,3mm × 6,0 mm	226 mm	25	13 Fr
A5802630	8,3mm × 5,25 mm	264 mm	0	15 Fr



Nephroscope adapter bridge for diagnostic, Quick-lock
To use nephroscope ref. A5800630 & with nephroscopy sheath ref. T5800030
T5800060

Percutaneous nephroscopes



With one rotatable stopcock

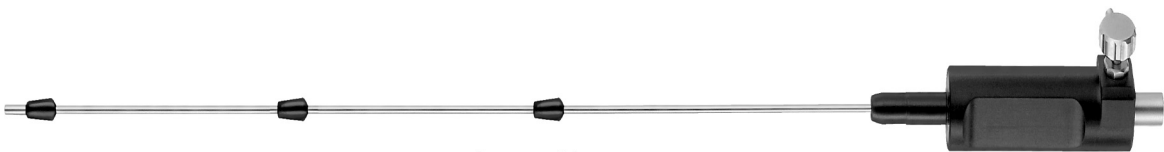
27 Fr. Nephroscopy sheath, Quick-lock

Code	Length	Notes
T5800030	207 mm	To use with nephroscope 0° ref. A5800000 & A5802630
T5800010	213 mm	To use with nephroscope 25° ref. A5800002



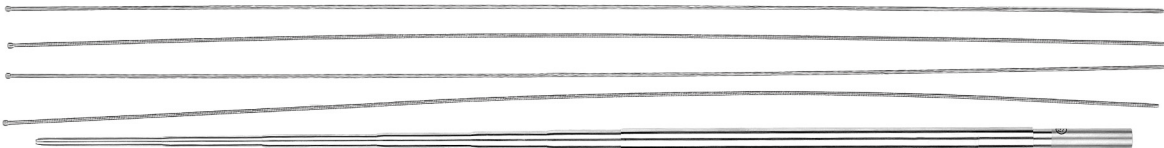
27 Fr. Nephroscopy standard obturator, Quick-lock

T5800020 3 Fr.



Laserguide

T5800040



Dilation set
8 Tubes from 9 to 30 Fr.
2 flexibles and 2 rigid guidewires
T5800050

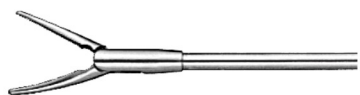
Rigid instrumentation



Rigid grasping forceps for removal of stone fragments

Double action jaws, fenestrated, autoclavable
irrigation port in tube metal handle
length 30 cm

L5700000 9 Fr.



Rigid grasping forceps for removal of stone fragments

Double action jaws, slim and curved, autoclavable
irrigation port in tube metal handle
length 30 cm

L5700010 9 Fr.



Rigid micro scissors

Single action jaws, straight, autoclavable
cut 3.5 mm, metal handle
length 30 cm

L5700020 9 Fr.



Triradiate grasper for large stone fragments

Jaws with fixation spikes, straight
u-spring handle, autoclavable
length 30 cm

L5700030 9 Fr.