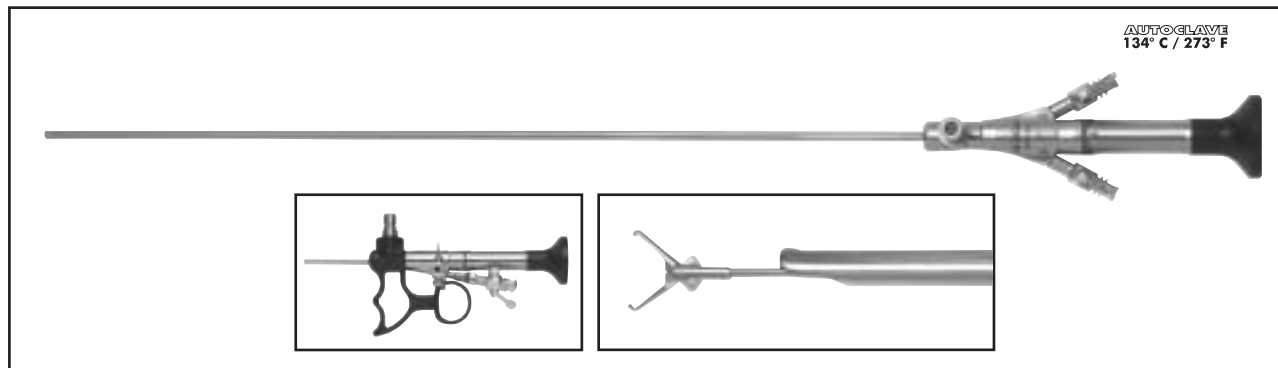


Dual Operating Channel Ureteroscopes

With straight eyepiece, The "DOC"



- ❑ High density fused quartz optical bundles provide large, brilliant rod lens-like images
- ❑ Large **Dual Operating Channels** provide superior flow and larger instruments
- ❑ 4 Fr. & 2.4 Fr. insert capacities are the largest or any 6-7 Fr. Ureteroscope available
- ❑ Instruments emerge at the 6:00 position for easy orientation and localization
- ❑ 6.5 Fr. Ultrathin self-dilating tip permits easy ureteral insertion and passage
- ❑ 4 Fr. mouse-tooth forceps allows easy grasping of migrated stents and ureteral calculi

Straight Ureteroscope with Dual Operating Channels	Working length	Fr.	Viewing angle	Operating channel (Fr.)	Insert capacity (Fr.)	Type
6.5 / 8.5 Fr. Straight "DOC" Ureteroscopes , 20,000 fused quartz pixel bundle	430 mm	6.5 / 8.5	5°	4.2 & 2.5 x 3.8	1 x 4 & 1 x 2.4	8708.514
	330 mm	6.5 / 8.5	5°	4.2 & 2.5 x 3.8	1 x 4 & 1 x 2.4	8708.513
6.5 / 8.5 Fr. Offset "DOC" Ureteroscope , with 45° offset eyepiece and 4 Fr. straight operating channel, 20,000 fused quartz pixel bundle	430 mm	6.5 / 8.5	5°	4.2 & 2.5 x 3.8	1 x 4 & 1 x 2.4	8708.534
	315 mm	6.5 / 8.5	5°	4.2 & 2.5 x 3.8	1 x 4 & 1 x 2.4	8708.533
Optional: Handle for E-Line Semi-Rigid Ureteroscopes	—	—	—	—	—	8702.261
2.5 mm light cable , 3 m wl	—	—	—	—	—	8061.256
Storage tray, single level, 11" x 27"	—	—	—	—	—	8585.027

Accessory instruments see page URS 14.1 - URS 18.1