


USA Series™ Resectoscopes

Continuous Flow Sheaths

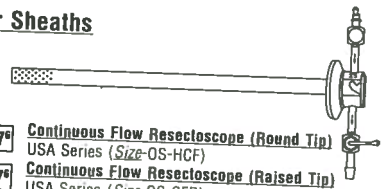
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Inner Sheaths



25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Round & Raised Tip)
USA Series (Size-IS-HCF)

Outer Sheaths




25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Round Tip)
USA Series (Size-OS-HCF)

25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Raised Tip)
USA Series (Size-OS-CFR)

Standard Flow Sheaths

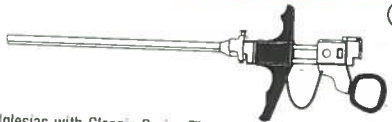
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24 26 28 Metal, Metal Brown Beak, Standard, Berry Rotating
(MRS-Size, MRS-SizeB, SRS-Size, BRS-Size)

Working Elements

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B C

Iglesias, Iglesias with Classic Series Thumb Ring, McCarthy, McCarthy with Thumb Rest, Accessory, Baumrucker, Baumrucker with Thumb Pad (IWE, IWE-A, MWE, MWE-A, AWE, BWE, BWE-TP)

Electrodes¹

pp. U-29-30

24 26 28




Grooved, Fluted, and Spiked VaporT rods, Grooved VaporTome, Coagulating, Punctate, Roller Bar and Ball, Knife, PERKASH Right Angle Knife, Retrograde Knife, Right Angle Cutting Loop, Straight Cutting Loop (VE-B, VE-F, VE-S, VE-LG, CE, PE, RB, RE, KE, RAK, RKE, MLE, MLES)

Obturators

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Visual Obturators


A B C



25^{Fr} 27^{Fr} Continuous Flow
USA Series (Size-VO-CFR)

24 26 28 Standard Flow
USA Series (VOR-Size)

Timberlake Obturators




25^{Fr} 27^{Fr} Continuous Flow
USA Series (Size-TO-CFR)

24 26 28 Standard Flow
USA Series (TOR-Size, TOR-SizeB)

Telescopes


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A Direct (0°)²




USA Elite System M3 (M3-0)
M3 Autoclavable (M3-0A)

B Operative (12°)




USA Elite System M3 (M3-12)
M3 Autoclavable (M3-12A)

C Foroblique (30°)




USA Elite System M3 (M3-30)
M3 Autoclavable (M3-30A)

D Lateral (70°)²



USA Elite System M3 (M3-70)
M3 Autoclavable (M3-70A)

E Retrograde (110°)²



USA Elite System M3 (M3-110)

For USA Series sheath system ordering information, please refer to p. U-39

NOTES:

- Please note that electrodes for all continuous flow sheaths are one size smaller than the sheath size (e.g., 25 Fr sheath uses 24 Fr electrode)
- For visualization only. DO NOT USE for resection.

¹ Trademark of Circon Corporation or its Subsidiaries in the U.S. and/or other countries of the world

24 Instrument French size

A Telescope compatibility

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Ordering

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Urology

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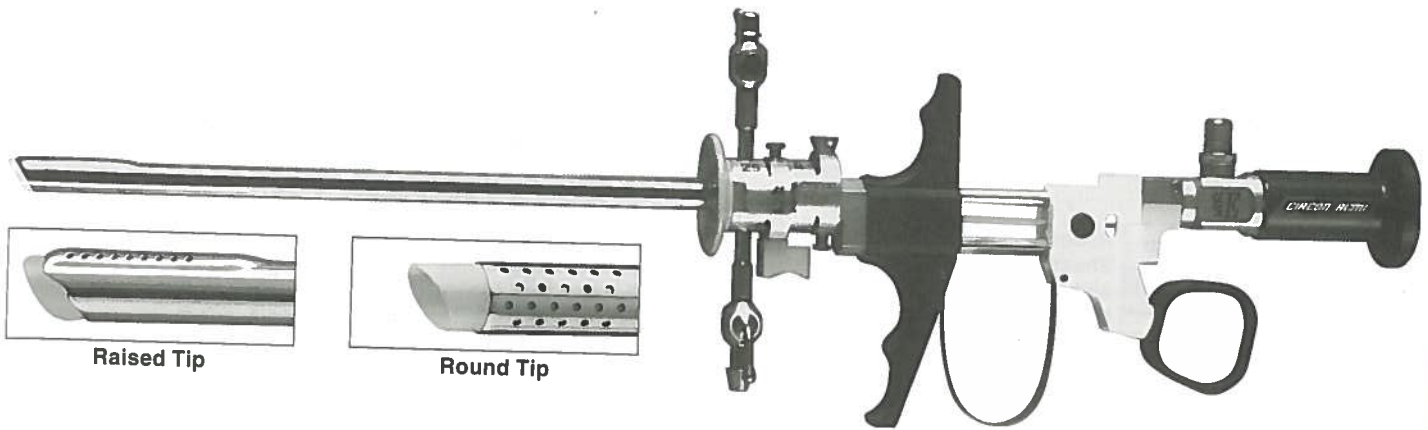
Arth

Anes

USA Series™ Continuous Flow Resectoscopes*1

SNAP-IN SNAP-OUT™

The USA Series Continuous Flow Resectoscopes utilize a dual sheath design to establish a constant flow of irrigant. The same working elements are used for all USA Series Resectoscopes and Urethrotomes.



Features

- Continuous flow design
- High flow round tip or standard raised tip design
- Snap-on active cord
- Snap-In Snap-Out™ locking mechanism
- Option of Iglesias™, McCarthy™, Baumrucker** and Accessory working elements

Benefits

- Maintains constant bladder distention pressure and a clear field of view; eliminates having to interrupt surgery to empty bladder
- Two options available
- Eliminates electrical current through block, increasing safety
- Quick assembly/release; timesaving
- Different working element styles to meet each urologist's needs

Telescopes		Working Elements	Size	Color Code	Inner Sheath	Outer Sheath Round Tip or Raised Tip	Timberlake Obturator	Visual Obturator	Loop Electrodes
M3	M3	IWE	25.6 Fr	Yellow	25-IS-HCF	25-OS-HCF or 25-OS-CFR	25-TO-CFR	25-VO-CFR	MLE-24
M3-0	M3-0A	IWE-A	27.6 Fr	White	27-IS-HCF	27-OS-HCF or 25-OS-CFR	27-TO-CFR	27-VO-CFR	MLE-26
M3-12	M3-12A	MWE							
M3-30	M3-30A	MWE-A							
M3-70	M3-70A	BWE**							
M3-110		BWE-TP** AWE							

For USA Series sheath system ordering information, please refer to p. U-39

Outer Sheath

Distal tip has 360° circumferential outflow holes. Stainless steel construction, color coded, obturators and inner sheath easily snap into outer sheath.

Inner Sheath

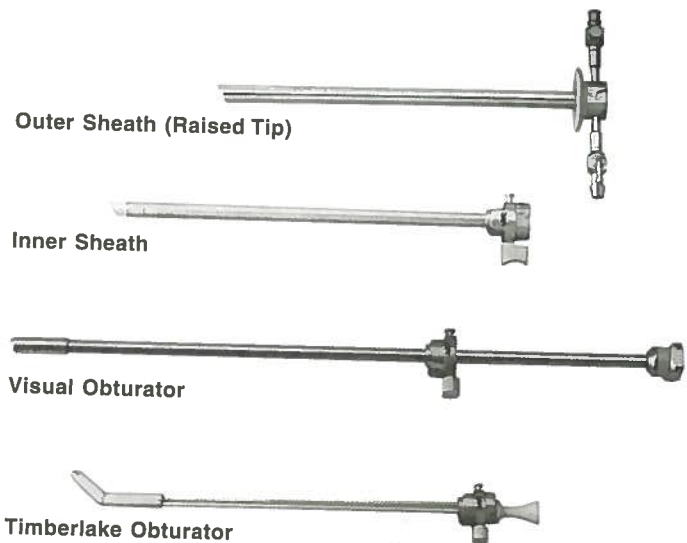
Ceramic distal tip minimizes burning for durability. Stainless steel construction, color coded, snaps directly into outer sheath.

Visual Obturator

For visualization during insertion.

Timberlake Obturator

Articulating tip for ease of insertion.



* Components are not compatible with USA Elite System™ or Classic Series™ components.

** For availability in the U.S.A., contact Customer Service.

¹ U.S. Patent Nos. 4,917,682; 4,917,131; 4,917,621; 4,955,884; 5,151,101
 † Trademark of Circon Corporation or its Subsidiaries in the U.S. and/or other countries of the world

USA Series™ Resectoscope Accessories

- RLB-7.5** USA Series Resectoscope Laser Bridge. Allows insertion of laser fiber, injection needle, or other accessory through the 7.5 Fr working channel
- CRA** Cysto-Resectoscope Adapter. Adapts Classic Series and USA Series Bridges and Forceps to USA Series Resectoscope Sheaths
- M2-8218** USA Series Rigid Optical Hook Scissors. Snaps directly into USA series resectoscope sheaths; compatible with USA Elite System™ M3™ Telescopes
- S-AWE-B†** Seals for AWE and EAWE Working Elements, blind (6/pkg)
- S-AWE-S†** Seals for AWE and EAWE Working Elements, slit, self-sealing (6/pkg)
- EAWE-N** USA Elite System Endoscopic Injection Needle, reusable, for injecting substances into the bladder neck; used with USA Elite System and USA Series Accessory Working Elements and Visual Urethrotomes

† Supplied sterile, single-use, disposable

RLB-7.5



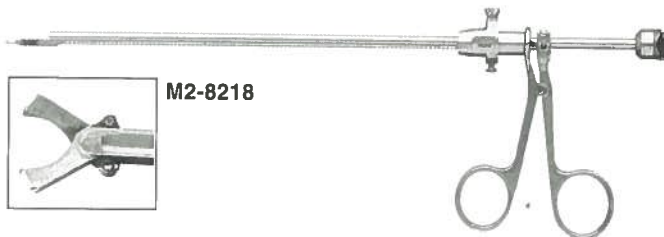
CRA




M2-8218



EAWE-N



USA Series™ Continuous Flow Resectoscope Sheath Systems*

	Kit Catalog No.	Color	Size	Sheaths	Timberlake Obturators
CFR System, Raised Tip	25-ST-CFR	Yellow	25.6 Fr	25-IS-HCF, 25-OS-CFR	25-T0-CFR
CFR System, Raised Tip	27-ST-CFR	White	27.6 Fr	27-IS-HCF, 27-OS-CFR	27-T0-CFR
CFR System, Round Tip	25-ST-HCF	Yellow	25.6 Fr	25-IS-HCF, 25-OS-HCF	25-T0-CFR
CFR System, Round Tip	27-ST-HCF	White	27.6 Fr	27-IS-HCF, 27-OS-HCF	27-T0-CFR

* USA Series Standard Flow Resectoscope components are sold individually

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