

USA Series™ Resectoscopes

Continuous Flow Sheaths

p. U-37

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

p. U-36

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 VaporTroses, 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. TM 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

CIRCON ACMI

USA SERIES™ RESECTOSCOPES

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Ordering

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Urology

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Anes

USA Elite System™ M3™ and M3™ Autoclavable Telescopes

For a complete listing of USA Elite System M3 and M3 Autoclavable Telescopes, please refer to p. U-27.

SNAP-IN SNAP-OUT™

USA Series™ Working Elements

USA Series Working Elements are ergonomically designed to maintain surgeon comfort during resection. The USA Series Working Elements include Snap-In Snap-Out™ locking mechanisms for secure and accurate alignment. All USA Working Elements are compatible with all USA Series Resectoscope and Urethrotome Sheaths.

USA Series Iglesias™ Working Element (IWE)



Features

- Snap-on active cord
- Ergonomic finger grip
- Snap-In Snap-Out locking mechanism
- Electrode quick release button

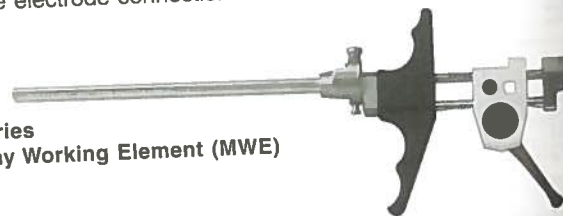
Benefits

- Eliminates ESU current through block, increasing safety
- Maintains surgeon comfort throughout procedure
- Quick assembly, rapid release, and accurate alignment
- Secure electrode connection

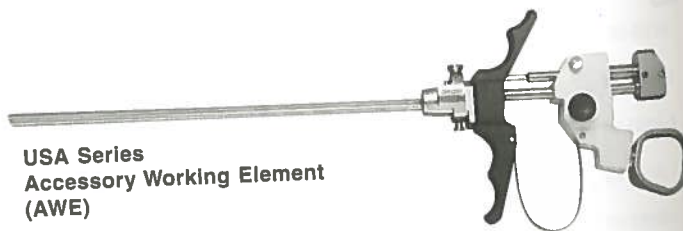
USA Series Working Elements

IWE	USA Series Iglesias Working Element, spring pulls electrode toward operator (passive)
IWE-A	USA Series Iglesias Working Element with Classic Series™ Thumb Ring, spring pulls electrode toward operator (passive)
MWE	USA Series McCarthy™ Working Element, rack and pinion motion of electrode
MWE-A	USA Series McCarthy Working Element with Thumb Rest, rack and pinion motion of electrode
AWE	USA Series Accessory Working Element, use with flexible accessories up to 7.2 Fr
BWE*	USA Series Baumrucker Working Element, spring pushes electrode forward (active)
BWE-TP*	USA Series Baumrucker Working Element with Thumb Pad, spring pushes electrode forward, thumb pad replaces thumb ring (active)

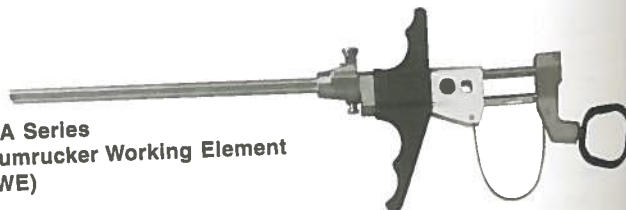
USA Series McCarthy Working Element (MWE)



USA Series Accessory Working Element (AWE)



USA Series Baumrucker Working Element (BWE)



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

Electrodes

For a complete listing of resectoscope electrodes, including VaporTrod® Vaporization and VaporTome® Resection Electrodes, please refer to pp. U-29-U-30.

U.S. Patent Nos. 4,917,621; 4,917,131; 4,920,961; 4,955,884; 5,151,101
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