

USA Elite System™ Resectoscopes

Continuous Flow Sheaths

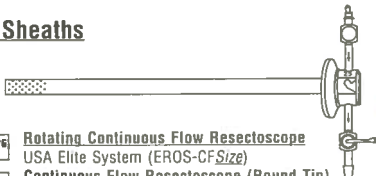
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Inner Sheaths



- 25^{Fr} 27^{Fr} Rotating Continuous Flow Resectoscope**
USA Elite System (ERIS-CF^{Size})
- 25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Round & Raised Tip)**
USA Elite System (EIS-HCF^{Size})

Outer Sheaths



- 25^{Fr} 27^{Fr} Rotating Continuous Flow Resectoscope**
USA Elite System (EROS-CF^{Size})
- 25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Round Tip)**
USA Elite System (EOS-HCF^{Size})
- 25^{Fr} 27^{Fr} Continuous Flow Resectoscope (Raised Tip)**
USA Elite System (EOS-CFR^{Size})

Standard Flow Sheaths

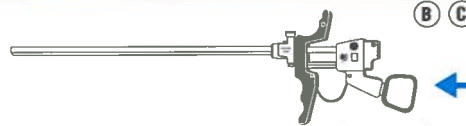
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- 24 26 28 Metal, Metal Brown Beak, Standard, and Berry Rotating**
(EMRS-^{Size}, EMRS-^{Size}B, ERSR-^{Size}, EBRs-^{Size})

Working Elements

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Iglesias, Iglesias Short-Block, Iglesias with Classic Series Thumb Ring, McCarthy, Accessory, Baumrucker, Baumrucker with Thumb Pad (EIWE, EIWE-S, EIWE-A, EMWE, EAWE, EBWE, EBWE-TP)

Electrodes¹

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24 26 28



Grooved, Fluted, and Spiked VaporTodes, 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} Rotating Continuous Flow**
USA Elite System (ERV0-CF^{Size})
- 25^{Fr} 27^{Fr} Continuous Flow**
USA Elite System (EVO-CFR^{Size})
- 24 26 28 Standard Flow**
USA Elite System (EVOR-^{Size})

Timberlake Obturators



- 25^{Fr} 27^{Fr} Rotating Continuous Flow**
USA Elite System (ERTO-CF^{Size})
- 25^{Fr} 27^{Fr} Continuous Flow**
USA Elite System (ETO-CFR^{Size})
- 24 26 28 Standard Flow**
USA Elite System (ETOR-^{Size}, ETOR-^{Size}B)

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 Elite System kit and sheath system ordering information, please refer to p. U-34

NOTES:

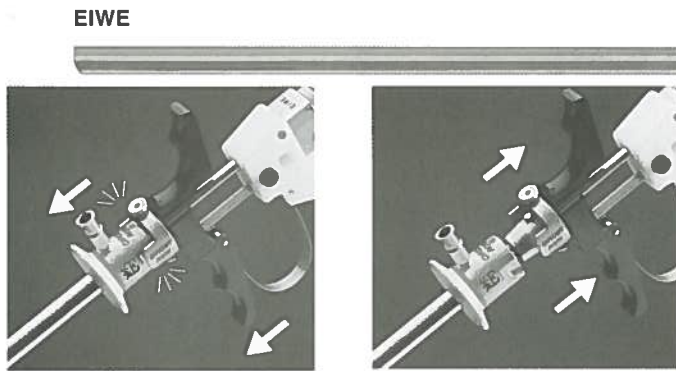
¹ Please note that electrodes for all continuous flow sheaths are one size smaller than the sheath size (e.g. 25 Fr sheath uses 24 Fr electrode)

² Instrument French size

USA Elite System™ Working Elements
UltraGlide™ Action

SNAP-IN SNAP-OUT

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



Features

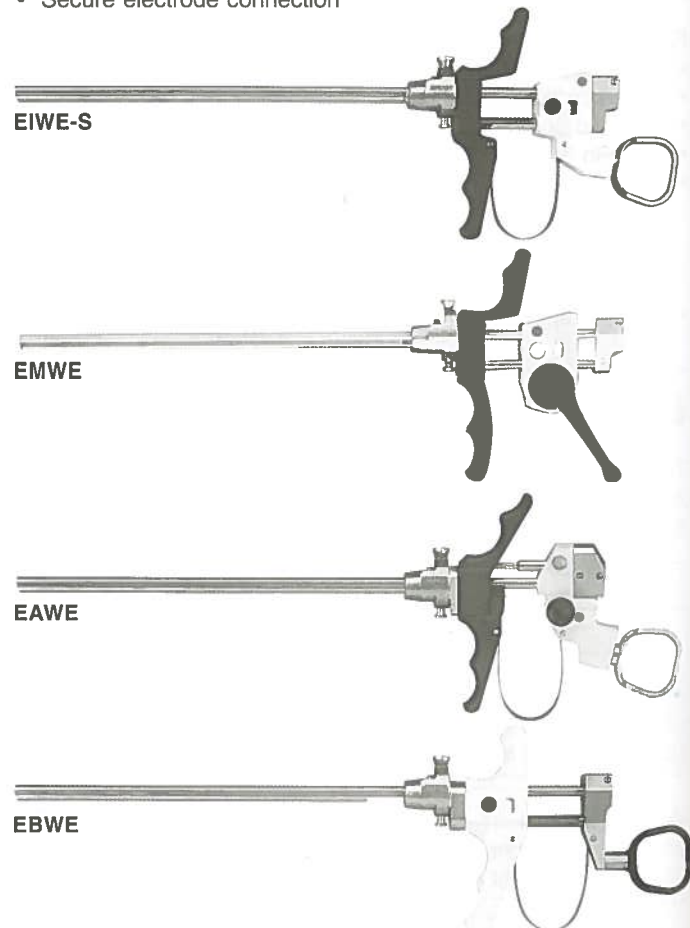
- Snap-on active cord
- Ergonomic finger grip
- Snap-In Snap-Out locking mechanism
- Electrode quick release button

Benefits

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

USA Elite System Working Elements

- EIWE** USA Elite System Iglesias™ Working Element, spring pulls loop toward operator (passive)
- EIWE-S** USA Elite System Iglesias™ Short-Block Working Element, reduced gripping span (passive)
- EIWE-A** USA Elite System Iglesias™ Working Element with Classic Series Thumb Ring, spring pulls loop toward operator (passive)
- EMWE** USA Elite System McCarthy™ Working Element, rack and pinion motion of electrode
- EAWWE**¹ USA Elite System Accessory Working Element, use with flexible accessories up to 7.2 Fr
- EBWE*** USA Elite System Baumrucker Working Element, spring pushes electrode forward (active)
- EBWE-TP*** USA Elite System Baumrucker Working Element with Thumb Pad, spring pushes electrode forward, thumb pad replaces thumb ring (active)



* For availability in the U.S.A., contact Customer Service at (888) 5-CIRCON (524-7266).