


Classic Series™ Resectoscopes

CIRCON ACMI • (888) 5-CIRCON (524-7266) or (203) 357-8930 • Fax: (203) 326-8618 • www.circoncorp.com


Continuous Flow Sheaths

p. U-44

Inner Sheaths



Outer Sheaths




Continuous Flow Resectoscope
Classic Series (CFR-SizeS)

Continuous Flow Resectoscope
Classic Series (CFR-SizeT)

Standard Flow Sheaths

p. U-45




Standard
Standard, Metal, Berry Rotating

Standard Brown Beak
Standard Brown Beak, Metal Brown Beak

Working Elements

p. U-42


Iglesias and McCarthy Working Elements
(4821, 4801, CIWE)



Electrodes

p. U-43


Stabilized and Unstabilized Cutting Loops, Stabilized Bush Cutting Loops, Coagulating, Knife, Punctate, and Roller Electrodes, Grooved, Fluted, and Spiked VaporTroses



Obturator

pp. U-44-45

Timberlake Obturators



Continuous Flow
Classic Series (CFR-SizeR)

Standard Flow
Classic Series (8411, 8412, 8413)

Standard Flow, Brown Beak
Classic Series (411G, 412G26, 412G28)

Telescopes¹

pp. U-27, 42

A Direct (0°)²

USA Elite System M3 (M3-0)
M3 Autoclavable (M3-0A)
Classic Series (FO-8168D)

B Operative (12°)

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

C Foroblisque (30°)

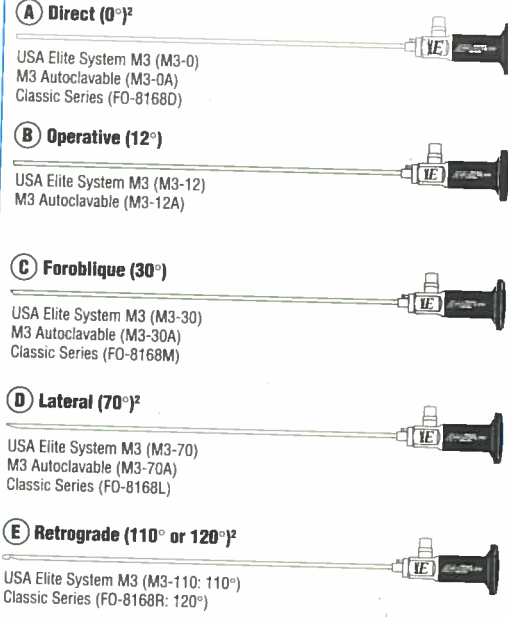
USA Elite System M3 (M3-30)
M3 Autoclavable (M3-30A)
Classic Series (FO-8168M)

D Lateral (70°)²

USA Elite System M3 (M3-70)
M3 Autoclavable (M3-70A)
Classic Series (FO-8168L)

E Retrograde (110° or 120°)²

USA Elite System M3 (M3-110: 110°)
Classic Series (FO-8168R: 120°)



NOTES:

- Please note that a Cysto-Telescope Adapter (Cat. No. CTA) is required to use a USA Elite System M3 Telescope or M3 Autoclavable Telescope with the Classic Series Resectoscope.
- For visualization only. DO NOT USE for resection.

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U-41

Index

Ordering

Illum

Video

Urology

Lap

Gyn

Gastro

Arth

CIRCON ACMI

CLASSIC SERIES™ RESECTOSCOPES

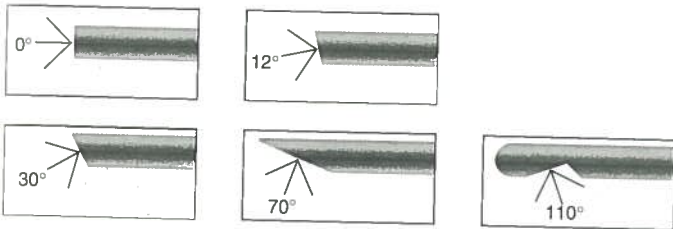
SNAP-IN SNAP-OUT™

USA Elite System™ Telescopes
Superior Optics

USA Elite System M3™ Telescopes represent CIRCON ACMI's newest and finest superior optical instrument. USA Elite System products reaffirm the best American technology, craftsmanship, innovation, and leadership in endoscopy. M3 Telescopes are designed for use with all USA Series™ and USA Elite System Cystourethroscopes and Resectoscopes.



Telescope	View	Color Code	Cat. No.
USA Elite System M3	0°	Yellow	M3-0*
USA Elite System M3	12°	Green	M3-12
USA Elite System M3	30°	White	M3-30
USA Elite System M3	70°	Blue	M3-70*
USA Elite System M3	110°	Red	M3-110*



Features

- Advanced M3 Telescope rod lens design
- Excellent illumination, clarity, and resolution
- Flat-field optics
- Snap-In Snap-Out™ locking mechanism
- Color coding

Benefits

- Outstanding in-focus image and depth of field
- Excellent tissue and accessory visualization; video compatibility
- Designed for video use; minimize image blurring
- Quick, easy, secure assembly
- Ease of identification of component compatibility and assembly

Accessories

- 98-0340 Light Post Adapter for Storz / Olympus Light Guides
- 98-0341 Light Post Adapter for Wolf Light Guides

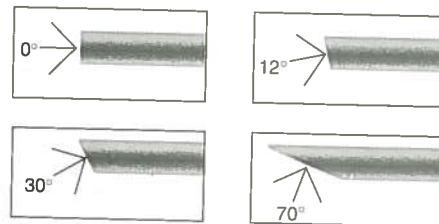
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USA Elite System M3 Autoclavable Telescopes

SNAP-IN SNAP-OUT™

The CIRCON ACMI™ M3 Autoclavable Telescopes have been designed to withstand steam autoclave sterilization processes. Available in a variety of directions of view, the telescopes are 4 mm in diameter with rod lens optics and incorporate the Snap-In Snap-Out™ locking mechanism. The telescopes are also color coded for easy identification.

Telescope	View	Color Code	Cat. No.
USA Elite System M3 Autoclavable	0°	Yellow	M3-0A*
USA Elite System M3 Autoclavable	12°	Green	M3-12A
USA Elite System M3 Autoclavable	30°	White	M3-30A
USA Elite System M3 Autoclavable	70°	Blue	M3-70A*



Accessories

- 98-0340 Light Post Adapter for Storz / Olympus Light Guides
- 98-0341 Light Post Adapter for Wolf Light Guides

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Anes
Arth
Gastro
Gyn
Lap
Urology
Video
Illum
Ordering
Index

USA Elite System™ M3™ and M3 Autoclavable Telescopes

For a complete listing of available telescopes, please refer to p. U-27. All USA Elite System M3 and M3 Autoclavable Telescopes are compatible with Classic Series resectoscope components. Please note that when using these telescopes with the Classic Series components, a CTA Adapter must be used.

Classic Series™ Telescopes

Classic Series Telescopes are designed for use only with Classic Series instruments.

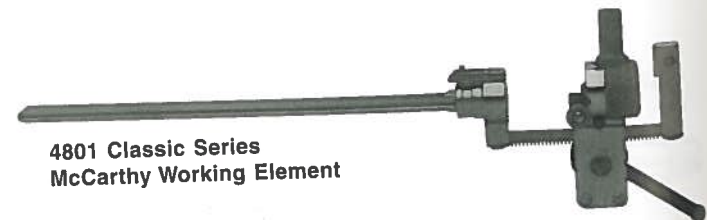
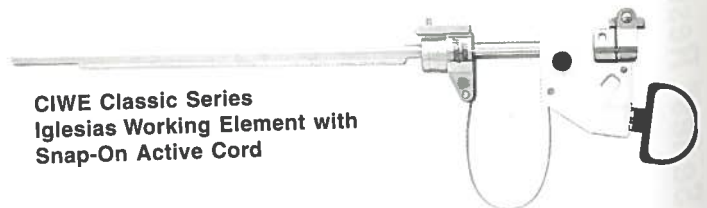
System	View	Color Code	Cat. No.
Classic Series	0°	Yellow	FO-8168D*
Classic Series	30°	White	FO-8168M
Classic Series	70°	Blue	FO-8168L*
Classic Series	120°	Orange	FO-8168R*

* For visualization only. DO NOT use for resection

Classic Series™ Working Elements

Cannot be used with USA Series or USA Elite System Resectoscope Sheaths.

- CIWE** Classic Series Iglesias™ Working Element with Snap-On Active Cord, color-coded salmon, spring pulls electrode toward operator (passive), used with Disposable Active Cord (Cat. No. DAC)
- 4821** Classic Series Iglesias™ Working Element, spring pulls electrode toward operator (passive)
- 4801** Classic Series McCarthy™ Working Element, rack and pinion motion of electrode (active)



Anes
Arth
Gastro
Gyn
Lap
Urology
Video
Illum
Ordering
Index