



**Longest Working Length (20.6 cm)**

Following the tradition of the USA Series™, CIRCON ACMI introduces the latest in cystourethroscopes—the USA Elite System II—the longest cystourethroscope working length available (20.6 cm). The USA Elite System offers the components you need for every diagnostic and therapeutic procedure. The USA Elite System II Cystourethroscopes provide all of the distinguished features of the USA Series products such as Snap-In Snap-Out™ locking mechanisms, color coding, durability, plus compatibility with resectoscope sheaths without the need of an adapter, and compatibility with CIRCON ACMI's advanced USA Elite System M3™ optical system.



**Cystourethroscope Sheath Tip with 330 Series Scissors**

**Features**

- 20.6 cm working length, longest available
- Snap-In Snap-Out locking mechanism
- Stainless steel construction
- Color coding of components
- Slim, oval sheath design
- Minimal beak on sheaths
- Teflon® stopcocks
- Albarran, Cawood, and short bridges
- Visual and UltraGlide™ standard obturators

**Benefits**

- Easy access to entire lower urinary tract
- Rapid assembly/disassembly, perfect alignment of components
- Enhanced durability
- Easy identification of component compatibility for quick assembly
- Largest accessory capacity in smallest sheath
- Smooth introduction of sheath into urethra, reducing patient discomfort
- Maintain smooth action, prevent leakage, and facilitate cleaning
- Accommodates full range of accessories to meet your needs
- Allows choice of insertion technique

In addition to size color coding, USA Elite System II components incorporate purple color coding to differentiate them from components of other systems.

**USA Elite System II Cystourethroscope Components\***

System	Telescopes		Sheaths			Obturators			Bridges			Catheterizing Fin/Deflector		
	Cat. No.	Color	Cat. No.	Size	Color	Cat. No.	Size	Color	Style Short	Cat. No.	Sizes	Cat. No.		
	M3-0	Y	<b>With Std. Obturator</b>			<b>Standard</b>							E162 (for E152 and E158 bridges) E164 for E153	
	M3-12	G	E117	17 Fr	R	E117-O	17 Fr	R	Albarran	E153	All			
	M3-30	W	E121	21 Fr	O	E121-O	21 Fr	O		E154	All			
	M3-70	B	E123	23 Fr	Y	E123-O	23 Fr	Y		E159	All			
	M3-110	R	E125	25 Fr	G	E125-O	25 Fr	G	Cawood	E151	21 Fr			
	<b>Autoclavable</b>			<b>Without Obturator</b>			<b>Visual</b>				E152	23-25 Fr		
	M3-0A	Y	E117-S	17 Fr	R	E161	21 Fr	O		E155	23-25 Fr			
	M3-12A	G	E121-S	21 Fr	O	E163	23 Fr	Y	Examining	E157	21 Fr			
	M3-30A	W	E123-S	23 Fr	Y	E165	25 Fr	G		E158	23-25 Fr			
	M3-70A	B	E125-S	25 Fr	G					ECBR**	All			

**For USA Elite System II Cystourethroscope Kit ordering information, please refer to p. U-13**

\* The USA Elite System II components are only compatible with the USA Elite System M3 and USA Series M2 Telescopes  
 \*\* For use with the FO-8168R Telescope only.

**COLOR CODES**  
 B = Blue      G = Green  
 O = Orange    R = Red  
 W = White     Y = Yellow

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 ® Teflon is a U.S. registered trademark of DuPont Corporation

**Bridges**

USA Elite System™ II Cystourethroscope Bridges couple USA Elite System M3™ Telescopes to cystourethroscope sheaths and provide for insertion of catheters, stone baskets, biopsy forceps, and other accessories. Both Albarran- and Cawood-style deflecting bridges are available.

**Features**

- Snap-In Snap-Out™ locking mechanisms
- Thumb wheel or spring deflection mechanism available
- Color coding
- Minimal angulation of the accessory ports

**Benefits**

- Rapid assembly/disassembly; perfect alignment of components
- Allows for choice of deflecting mechanism
- Ease of assembly
- Facilitates ease of introduction and manipulation of accessories; ports can accommodate larger accessories

**Short Bridges**

The short bridges are designed for use with all cystourethroscope sheaths and are available in four styles:

- *Examining*: for visual inspection only with no throughput capability
- *Single Horn*: ideal for large catheters, stone baskets, and stents—allows maximum throughput capacity in sheath for direct insertion and positioning of device
- *Double Horn*: with dual ports for two throughput devices
- *Cystourethroscope Examining*: adapts the Classic Series Retrograde Telescope (FO-8168R) to the Elite System Cystourethroscope Sheaths

**Albarran Deflecting Bridges**

The wheel mechanism controls the deflector lid to aid in positioning accessories. These bridges are available in three styles:

- *Double Horn Catheterizing*: for 21 Fr sheaths
- *Single Horn Operating*: for 23–25 Fr sheaths with one large port for accessories
- *Double Horn Catheterizing*: for 23–25 Fr sheaths with dual ports for two throughput devices

**Cawood Deflecting Bridges**

Exclusive to CIRCON ACMI, the Cawood bridges incorporate a fingertip spring mechanism which automatically returns deflector lid to neutral position when released. The Cawood Double Horn Deflecting bridges are available for 21 Fr sheaths and for 23–25 Fr sheaths.

**Cysto-Resectoscope Spacer**

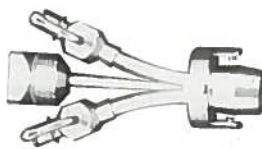
ESCR USA Elite System Cysto-Resectoscope Spacer is used to provide additional space when using USA Elite System Short Bridges and Rigid Forceps with USA Elite System Resectoscope Sheaths. This Spacer positions the distal tip of the telescope in close proximity to the distal end of the sheath.



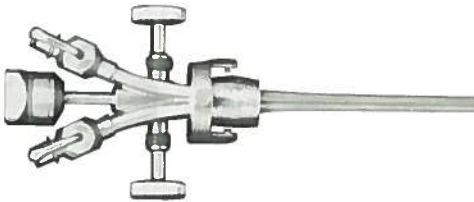
Short Examining Bridge (E154)



Short Single Horn Bridge (E159)



Short Double Horn Bridge (E153)



Albarran Double Horn Catheterizing Deflecting Bridge (E151)



Cawood Double Horn Catheterizing Deflecting Bridge (E158)



Short Examining Bridge for FO-8168R Telescope (ECBR)



Cysto-Resectoscope Spacer (ESCR)

System	Short Bridges				Albarran Deflecting Bridges			Cawood Deflecting Bridges	
	Examining All Sizes	Examining All Sizes	Single Horn All Sizes	Double Horn All Sizes	Single Horn 23–25 Fr Yellow/Green	Double Horn 21 Fr Orange	Double Horn 23–25 Fr Yellow/Green	Double Horn 21 Fr Orange	Double Horn 23–25 Fr Yellow/Green
	E154	ECBR*	E159	E153	E155	E151	E152	E157	E158

\* For use with the Classic Series Retrograde Telescope only (FO-8168R).

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**Fins**

Designed for better control of catheters or accessories.

**E162** Double Catheterizing Fin for Albarran and Cawood Double-Horn Catheterizing Bridges, 23-25 Fr (Cat. Nos. E152, E158). Designed to separate and prevent crossover of catheters



**E164** Stationary Deflector for Double-Horn Short Bridge (Cat. No. E153) (all sheath sizes)



**USA Elite System II Cystourethroscope Catheter and Forceps Capacity**

NUMBER OF CATHETERS / ACCESSORIES			
Sheath Size (color)	Bridges*	Insertion**	Withdrawal***
E117 17 Fr (Red)	E154 E159 E153	exam only (1) 5 Fr (1) 5 Fr or (2) 4 Fr	
E121 21 Fr (Orange)	E154 E159 E153 E151/E157	exam only (1) 9 Fr (1) 9 Fr or (2) 6 Fr (1) 8 Fr or (2) 6 Fr	(1) 5 Fr or (2) 5 Fr
E123 23 Fr (Yellow)	E154 E159 E159 w/E164 E153 E153 w/E164 E155 N/A E152/E158 E152 w/E162 E158 w/E162	exam only (1) 10 Fr (1) 10 Fr (1) 10 Fr or (2) 8 Fr (1) 10 Fr or (2) 8 Fr (1) 10 Fr (1) 10 Fr (1) 10 Fr or (2) 7 Fr (1) 6 Fr or (2) 6 Fr (1) 6 Fr or (2) 6 Fr	(1) 7 Fr  (1) 7 Fr or (2) 6 Fr (1) 7 Fr (1) 7 Fr (1) 7 Fr or (2) 6 Fr
E125 25 Fr (Green)	E154 E159 E153 E153 w/E164 E155 N/A E152/E158 E152 w/E162 E158 w/E162	exam only (1) 12 Fr (1) 12 Fr or (2) 8 Fr (1) 12 Fr or (2) 8 Fr (1) 12 Fr (1) 12 Fr (1) 12 Fr or (2) 8 Fr (1) 8 Fr or (2) 7 Fr (1) 8 Fr or (2) 7 Fr	(1) 10 Fr or (2) 8 Fr (1) 10 Fr (1) 10 Fr (1) 10 Fr or (2) 7 Fr

\* USA Elite System II components are only compatible with USA Elite System M3 and USA Series M2 Telescopes.  
 \*\* Accessory inserted and removed for procedure.  
 \*\*\* Accessory inserted and left in place at end of procedure. Bridge removed with accessory and sheath left in place. Same as insertion unless otherwise noted.