

USA Series™ Gynecologic Resectoscopes

Continuous Flow Sheaths

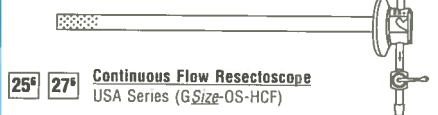
p. GY-25

Inner Sheaths



25^{fr} 27^{fr} Continuous Flow Resectoscope
USA Series (GSize-IS-HCF)

Outer Sheaths



25^{fr} 27^{fr} Continuous Flow Resectoscope
USA Series (GSize-OS-HCF)

Standard Flow Sheaths

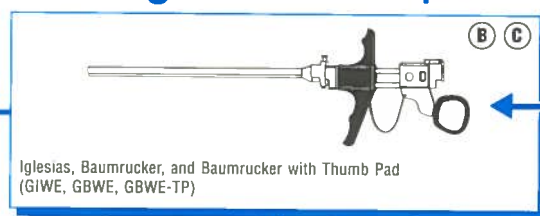
p. GY-26



24 26 Metal Brown Beak
(MRS-SizeB)

Working Elements

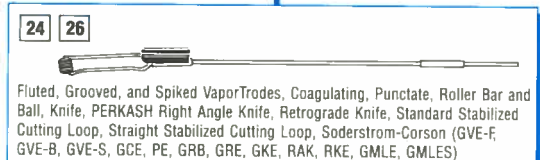
p. GY-24



Iglesias, Baumrucker, and Baumrucker with Thumb Pad
(GIWE, GBWE, GBWE-TP)

Electrodes¹

pp. GY-17-18



Fluted, Grooved, and Spiked Vapor Trodes, Coagulating, Punctate, Roller Bar and Ball, Knife, PERKASH Right Angle Knife, Retrograde Knife, Standard Stabilized Cutting Loop, Straight Stabilized Cutting Loop, Soderstrom-Corson (GVE-F, GVE-B, GVE-S, GCE, PE, GRB, GRE, GKE, RAK, RKE, GMLE, GMLES)

Obturators

pp. GY-25-26

Visual Obturators



25 27 Continuous Flow
USA Series (Size-VO-CFR)
24 26 Standard Flow
USA Series (VOR-Size)

Telescopes

p. GY-15

A Direct (0°)²

USA Elite System M3G (M3G-0)
M3G Autoclavable (M3G-0A)

B Operative (12°)

USA Elite System M3G (M3G-12)
M3G Autoclavable (M3G-12A)

C Foroblique (30°)

USA Elite System M3G (M3G-30)
M3G Autoclavable (M3G-30A)

For kit and sheath system ordering information, please refer to p. GY-27.

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 in resectoscope working element.

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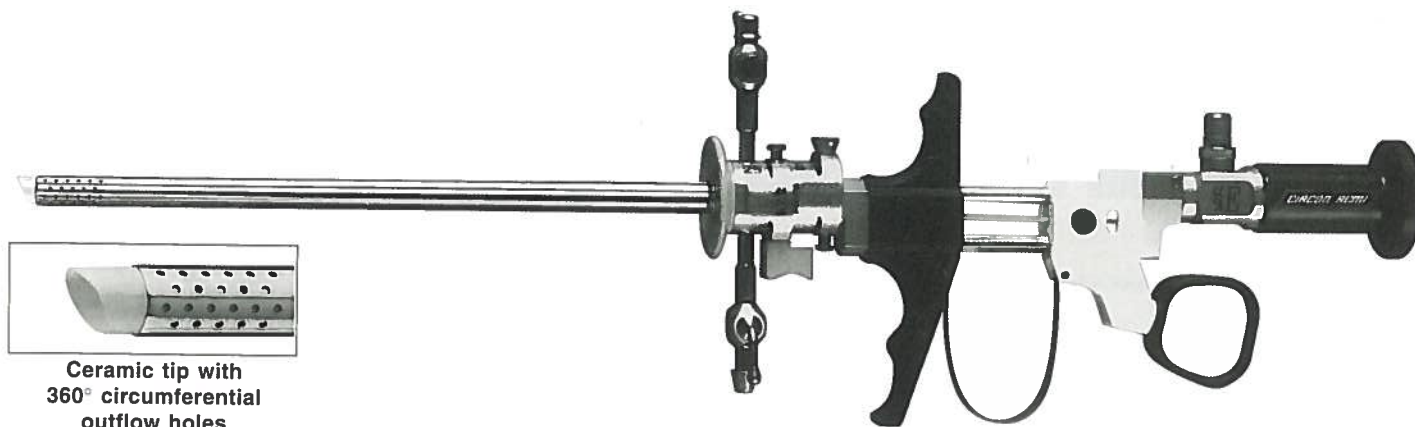
24 Instrument French size

A Telescope compatibility

USA Series™ Continuous Flow Resectoscopes^{1*}

SNAP-IN SNAP-OUT™

The USA Series Gynecologic 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 Gynecologic Continuous Flow and Standard Flow Resectoscopes.



Ceramic tip with
360° circumferential
outflow holes

Features

- Active cord attaches directly to electrode
- Continuous flow design
- Distinct, color-coded sheaths and obturators
- Snap-In Snap-Out™ locking mechanism
- Compatible with M3G Telescopes
- Option of Iglesias™ or Baumrucker working elements

Benefits

- Eliminates electrical current through block, increasing safety
- Maintains constant uterine distention pressure and a clear field of view
- Ease of identification of component compatibility and assembly
- Quick assembly/release, time saving
- Outstanding visualization of tissue and electrodes
- Different working element styles to meet each gynecologist's needs

Telescopes		Working Elements	Size	Color Code	Inner Sheath	Outer Sheath	Visual Obturator
M3G	M3G Autoclavable	GIWE	25.6 Fr	Yellow	G25-IS-HCF	G25-OS-HCF	25-VO-CFR
M3G-0†	M3G-0A‡	GBWE**	27.6 Fr	White	G27-IS-HCF	G27-OS-HCF	27-VO-CFR
M3G-12	M3G-12A						
M3G-30	M3G-30A						

For kit and sheath system ordering information, please refer to p. GY-27.

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

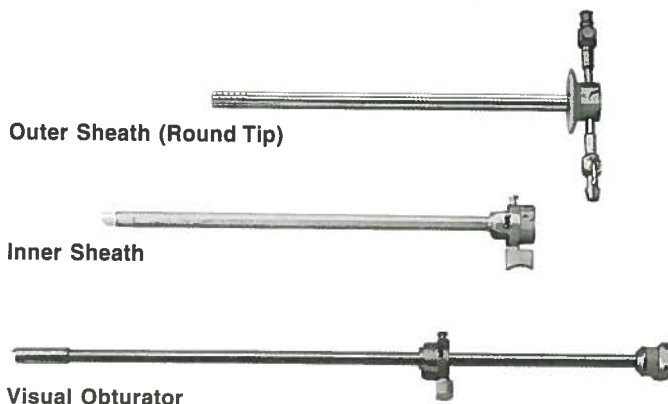
Ceramic distal tip minimizes burning for durability. Stainless-steel construction, color-coded, snaps directly into outer sheath.

Visual Obturator

Provides less traumatic insertion of the outer sheath into the cervical canal under direct visualization.

- Components are not compatible with USA Elite System components, except telescopes.
- ** For availability in the U.S.A., contact Customer Service.
- † For visualization only. DO NOT use for resection.

¹ U.S. Patent Nos. 4,917,082; 4,919,131; 4,917,621; 4,955,884; 5,151,101
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USA Series™ Standard Flow Resectoscopes^{1*}

SNAP-IN SNAP-OUT™

The USA Series Gynecologic Standard Flow Resectoscopes are designed with features specifically for endometrial ablation and fibroid resection using high viscosity distention media.



Features

- Snap-In Snap-Out™ locking mechanism
- Quick-release button for electrode
- Active cord attaches directly to electrode
- Ergonomic handle grip configuration
- Distinct, color-coded sheaths and obturators
- Visual obturators
- Compatible with USA Elite System™ M3G™ Telescopes

Benefits

- Quick assembly, rapid release, accurate alignment
- Secure locking mechanism
- Eliminates electrical current through block, increasing safety
- Provides maximum comfort, balance, and control
- Ease of identification of component compatibility and assembly
- Provides less traumatic insertion under direct visualization
- Excellent clarity, depth of field, resolution, and video compatibility

Telescopes		Working Elements	Size	Color Code	Brown Beak Sheaths	Visual Obturator	Loop Electrodes
M3G	M3G Autoclavable	GIWE	24 Fr	Yellow	MRS-24B	VOR-24	GMLE-24-015
M3G-0***	M3G-0A***	GBWE**	26 Fr	White	MRS-26B	VOR-26	GMLES-24-015
M3G-12	M3G-12A	GBWE-TP**					GMLE-26-015
M3G-30	M3G-30A						GMLES-26-015

Metal Brown Beak Sheath

Metal sheath with oblique insulated beak.



Metal Brown Beak Sheath

Visual Obturator

Provides less traumatic insertion into the cervical canal under direct visualization.



Visual Obturator

- * Components are not compatible with USA Elite System components, except telescopes.
- ** For availability in the U.S.A., contact Customer Service.
- *** For visualization only. DO NOT use for resection.