USA Series™ Micro-H™ Operative Continuous Flow Hysteroscopes

A Simple Solution to a Difficult Problem—Micro Hysteroscopy

The CIRCON ACMI™ Micro-H Hysteroscopes offer a variety of configurations for diagnostic and therapeutic capabilities. The integrated small diameter hysteroscope (4.0 mm or 4.6 mm) utilizes advanced fiberoptics with diopter correction. Continuous flow is created by snapping on an outer sheath (4.7 mm or 5.5 mm). Large working channels (1.7 mm or 2.3 mm) and long working lengths (both 25 cm) make hysteroscopy simple and versatile in the office, surgicenter, or operating room. The working channels provide direct access for a variety of operative flexible instruments.



GYH-4607 Hysteroscope with GYS-4607 Sheath



Features

- Small diameter: 4.0 mm or 4.6 mm
- Large working channel: 1.7 mm or 2.3 mm (5 Fr or 7 Fr)
- Continuous flow
- Advanced fiberoptic lens design
- Semi-rigid technology

Hysteroscopes

GYH-4005 Micro-H Operative Continuous Flow Hysteroscope, 4.0 mm, 1.7 mm working channel

GYH-4607 Micro-H Operative Continuous Flow Hysteroscope,

4.6 mm, 2.3 mm working channel

Continuous Flow Outer Sheaths

The continuous flow outer sheaths snap over the Micro-H Hysteroscope and provide a means to drain distention medium.

GYS-4005 Micro-H Continuous Flow Outer Sheath, 4.7 mm,

for GYH-4005

GYS-4607 Micro-H Continuous Flow Outer Sheath, 5.5 mm,

for GYH-4607

COMPANION PRODUCTS

Biopsy Port Seals, self-sealing, 6-12 Fr (6/pkg) Flexible Gynecologic Biopsy Forceps, 6 Fr (2 mm), 43 cm CS-B612[‡] Flexible Gynecologic Alligator Forceps, 6 Fr (2 mm), 43 cm GYN-6431 Flexible Gynecologic Scissors, 6 Fr (2 mm), 43 cm GYN-6432 Flexible Gynecologic Biopsy Forceps, 5 Fr (1.7 mm), 43 cm GYN-6433 Flexible Gynecologic Alligator Forceps, 5 Fr (1.7 mm), 43 cm GYN-6436 GYN-6431S Flexible Gynecologic Biopsy Forceps Stem Only, GYN-6437

6 Fr (2 mm), 43 cm

GYN-6432S Flexible Gynecologic Alligator Forceps Stem Only,

6 Fr (2 mm), 43 cm

GYN-6433S Flexible Gynecologic Scissors Stem Only,

6 Fr (2 mm), 43 cm

Handle for GYN-6431S, -32S, -33S 330H

Benefits

- Easier cervical insertion
- Provides access for flexible instruments
- Maintains clear field of view
- Produces sharp, clear images
- Proven durability

SPECIFICATIONS

25 cm Working Length: Working Channel-

GYH-4005:

1.7 mm / 5 Fr (GYH-4005) 2.3 mm / 7 Fr (GYH-4607) GYH-4607: 4.7 mm (GYS-4005)

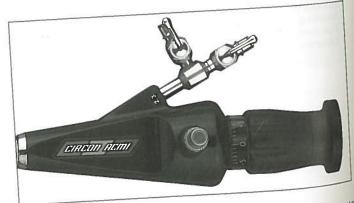
Continuous Flow Sheath-GYH-4005:

5.5 mm (GYS-4607) GYH-4607:

Yes Focusing Ocular: 12° Direction of View:







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