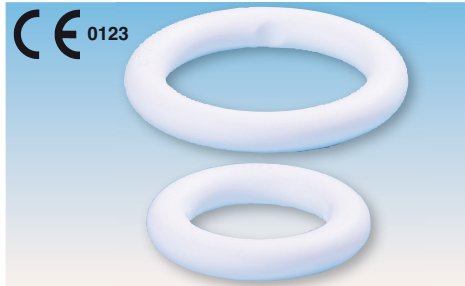


RUBBER AND SILICONE PESSARIES FOR UTERINE PROLAPSE



Silicone ring pessary
Used for a first and second degree prolapse. Single patient. Individually packed in cardboard box. Multilingual box and instructions: GB, FR, IT, ES, PT, DE, NL, SE, LV, PL, HU, SI, HR, RO, BG, GR, Arabic.

GIMA code	SILICONE RING PESSARY - white
30030	Silicone ring pessary Ø 45 mm
30031	Silicone ring pessary Ø 51 mm
30032	Silicone ring pessary Ø 57 mm
30033	Silicone ring pessary Ø 64 mm
30034	Silicone ring pessary Ø 70 mm
30035	Silicone ring pessary Ø 76 mm
30036	Silicone ring pessary Ø 83 mm
30037	Silicone ring pessary Ø 89 mm
30038	Silicone ring pessary Ø 95 mm
30039	Silicone ring pessary Ø 102 mm



Silicone ring pessary with support
Used for first and second degree prolapses that are complicated by a mild cystocele. Single patient. Individually packed in cardboard box. Multilingual box and instructions: GB, FR, IT, ES, PT, DE, NL, SE, LV, PL, HU, SI, HR, RO, BG, GR, Arabic.

GIMA code	SILICONE RING PESSARY with support - white
30040	Silicone ring pessary with support Ø 45 mm
30041	Silicone ring pessary with support Ø 51 mm
30042	Silicone ring pessary with support Ø 57 mm
30043	Silicone ring pessary with support Ø 64 mm
30044	Silicone ring pessary with support Ø 70 mm
30045	Silicone ring pessary with support Ø 76 mm
30046	Silicone ring pessary with support Ø 83 mm
30047	Silicone ring pessary with support Ø 89 mm
30048	Silicone ring pessary with support Ø 95 mm
30049	Silicone ring pessary with support Ø 102 mm



Silicone Gellhorn pessary with long stem
Used for a second to third degree uterine prolapse or procidentia. Single patient. Individually packed in cardboard box. Multilingual box and instructions: GB, FR, IT, ES, PT, DE, NL, SE, LV, PL, HU, SI, HR, RO, BG, GR, Arabic.

GIMA code	SILICONE GELLHORN PESSARY - long stem - white
30053	Gellhorn pessary with long stem Ø 57 mm
30054	Gellhorn pessary with long stem Ø 64 mm
30055	Gellhorn pessary with long stem Ø 70 mm
30056	Gellhorn pessary with long stem Ø 76 mm
30057	Gellhorn pessary with long stem Ø 83 mm



Silicone cube pessary with drain
Used for a third degree uterine prolapse, including procidentia, as well as a cystocele and rectocele. It should be removed nightly. Single patient. Individually packed in cardboard box. Multilingual box and instructions: GB, FR, IT, ES, PT, DE, NL, SE, LV, PL, HU, SI, HR, RO, BG, GR, Arabic.

GIMA code	SILICONE CUBE PESSARY - white
30071	Silicone cube pessary Ø 25 mm
30072	Silicone cube pessary Ø 29 mm
30073	Silicone cube pessary Ø 33 mm
30074	Silicone cube pessary Ø 37 mm
30075	Silicone cube pessary Ø 41 mm

LED VIDEO COLPOSCOPE WITH 4K CAMERA

• 29628 AC-3500VC3 LED VIDEO COLPOSCOPE WITH 4K CAMERA - L shaped arm

The AC-3500VC3 series has undergone comprehensive upgrades across 5 core areas: optics, mechanical structure, design, imaging system and illumination.

Upgraded optical system: 0-180° adjustable binocular head with interpupillary distance (IPD) adjustment, ensuring comfortable, fatigue-free observation for different operators and enhancing diagnostic efficiency.

Integrated 4K high-definition camera: it delivers unprecedented clarity in tissue detail, supporting more accurate screening and diagnosis.

It helps doctors communicate with patients and store images. **Large variable objective lens (250-430mm):** it allows flexible working distance adjustment without moving the device, adapting to diverse clinical practices and spatial layouts.

Integrated cable management design: all cables are internally routed, optimizing operating room space.

LED illumination: 60,000 lux illumination with a 300 mm fixed-focus lens. It features natural White, Green and Blue filters and No Glare mode. Polarized mode with anti-glare function eliminates strong field reflections. All settings are easily managed via an intuitive light switch knob.

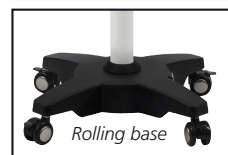
Optimal Ergonomics & Easy Installation: ready for immediate use.

TECHNICAL SPECIFICATIONS

Magnification:	manual 5-step magnification 2.8x, 4.3x, 7.1x, 11.3x, 17.7x at 300 mm working distance
Eyepiece:	12.5x eyepiece field of view of 18 mm
Objective lens:	300 mm fixed objective lens and 250-430 mm variable objective lens
Binocular:	0-180° inclinable binocular head
Range of interpupillary distance:	50-75 mm
Illumination:	LED
Colour rendering:	Ra≥85% Color temperature: 5700°K
Light intensity:	up to 60,000 lux with a 300mm fixed focus objective lens
Filters:	blue, green, natural white, anti-glare
Size - weight:	105x45x48 cm - 18 kg

Fine Focus handle allows the operator to easily locate lesions. Ergonomic adjustments for height, focus, and tilt ensure user-friendly handling.

• 29627 SOFTWARE FOR LED VIDEO COLPOSOPES (see above)



Camera:	built-in 4K camera (3840x2160)
Functions:	photograph, video recording, freeze, mouse operated, image labelling, USB storage, playback, HDMI output
Sensor:	SONY high-performance, high sensitivity and low-noise CMOS
Interface:	HDMI 1.4 1pc or USB 2.0 2pc
Resolution:	image: 8M (3840x2160) Video: 1080 P
Format:	picture: JPG; video: MP4
Storage:	connect external USB flash disk (support FAT32, exFAT and NTFS formats)
Image effect:	Exposure value, best brightness, gain, red gain, blue gain, saturability, contrast ratio, definition and HDR, detail enhancement, backlight compensation, purple edge removal, black and white mode, parameter locking, parameter setting
System settings:	Horizontal flip, vertical flip, show/hide time, show/hide LOGO, eleven languages for option (GB, FR, IT, ES, PT, DE, SE, PL, RU, JP, CN), image resolution, system update, restore default, version information
Voltage:	12 V, 30-45 VA