

POCKET FOETAL DOPPLER

29475 POCKET FOETAL DOPPLER

This device, designed using the pulsed wave doppler principle, is a hand-held FHR (Fetal Heart Rate) detection device ideal for hospitals, clinics, and home use. It features a high-definition LED screen that clearly displays the foetal heart rate, along with heartbeat indication, signal strength, and other essential data. Easy to operate and portable, it's particularly suitable for daily self-checks by pregnant women. Waterproof.

- foetal heart value display
 - foetal heart beat indication
 - foetal heart signal strength indication
 - 490 mm² high-sensitivity probe that locks onto the foetal heart quickly and accurately
 - clear foetal heart sound output with minimal interference during measurement
 - intelligent noise reduction, hi-fi speaker audio output
 - auto shutdown after 60 seconds of no signal
 - rechargeable lithium battery
- Supplied with integrated probe, type-C cable and user manual.



29475

TECHNICAL SPECIFICATIONS

Working mode:	pulse wave doppler
Working frequency:	2.5 MHz $\pm 10\%$
Foetal heart rate:	range: 50~240 bpm; accuracy: ± 2 bpm resolution: 1 bpm
Ultrasound intensity:	<20 mW/cm ²
Radiating area of transducer:	490 mm ² $\pm 15\%$
Battery:	3.7 V rechargeable lithium battery
Size - weight:	40x40x152 mm - 90 g
Safety:	type CF applied part, IP22

FOETAL DOPPLER - COLOUR DISPLAY

29470 BT-220 PREMIUM FOETAL DOPPLER

- 2 MHz probe - colour display

The BT-220 is a pocket-sized foetal doppler designed for professional and home use. It shows real-time FHR trends on a large LCD colour screen and outputs high-quality heart sounds through a built-in speaker. It also provides body fat analysis to track maternal wellness and body changes throughout pregnancy. Compact, lightweight, and easy to use. The main unit includes 2 MHz probe and an integrated acoustic stimulator with high (100 Hz) and low (75 Hz) settings to gently awaken a sleeping foetus for more accurate readings. Supplied with probe, two 1.5V batteries, 60 ml bottle of ultrasound gel, pouch and a quick guide (GB, IT)



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TECHNICAL SPECIFICATIONS

Ultrasound frequency:	2 MHz
Ultrasound intensity:	<94 mW/cm ²
Sensitivity:	8~12 weeks onward
HR range:	30~240 bpm; $\pm 2\%$ (foetus); 40~200 bpm; $\pm 2\%$ (mom)
Display:	LCD 2.4" TFT colour display
Size:	66x27.6x132 mm (device); 29.3x27.8x162 mm (probe)
Weight:	200 g
Waterproof probe:	IPX7

MEMBRANE PERFORATOR

Multilingual manual: GB, FR, IT, ES, PT, DE, NL, DK, SE, NO, FI, LT, LV, EE, PL, CZ, SK, HU, SI, HR, RO, BG, GR, Arabic.

29944

29944 MEMBRANE PERFORATOR - sterile

- box of 1000 (20 boxes of 50)

Disposable membrane perforator made of ABS material. Total length: 250 ± 5 mm. Sterile and individually packed.

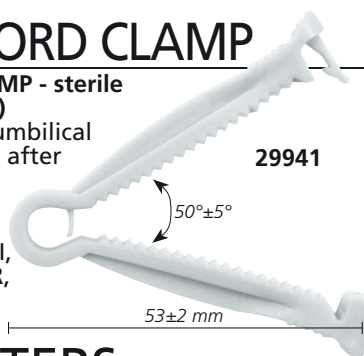
UMBILICAL CORD CLAMP

29941 UMBILICAL CORD CLAMP - sterile

- box of 1000 (10 boxes of 100)

Used to securely close off the umbilical cord of newborns immediately after birth. Single use. Made of PE. Individually packed.

Multilingual manual: GB, FR, IT, ES, PT, DE, NL, DK, SE, NO, FI, LT, LV, EE, PL, CZ, SK, HU, SI, HR, RO, BG, GR, Arabic.



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53 ± 2 mm

50° $\pm 5^\circ$

DISTINCT® DIGITAL PREGNANCY TESTS

29085 DISTINCT® DIGITAL PREGNANCY SELF TEST - midstream

High reliable digital pregnancy test designed for qualitative detection of hCG in urine. This test can detect pregnancy up to 6 days early (5 days before the day of expected period).

- quick and clear results after 3 minutes
- sensitivity: 10 mIU/ml or greater
- >99% accuracy when testing from the day of the expected period

Two test procedures:

- **midstream method:** absorbent tip is pointed downwards directly in the urine stream for 5-10 seconds
 - **collected sample method:** absorbent tip is submerged into the collected urine sample for 5-10 seconds
- Multilingual manual and box: GB, FR, IT, ES, PT, DE, PL, SE.

Size: 154x27x17 mm. Display size: 22.5x12.5 mm.



Shelf life: 24 months. (Our stock may vary from 10 to 22 months)

29085

HSG CATHETERS

29915 HSG CATHETERS 5 Fr - sterile - box of 10

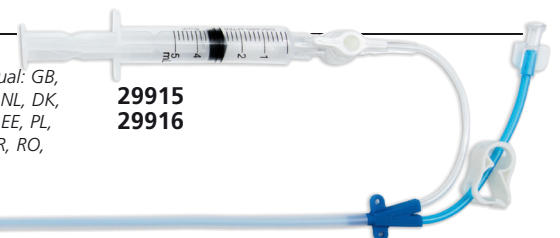
29916 HSG CATHETERS 7 Fr - sterile - box of 10

This device is designed for the administration of contrast media or saline during Hysterosalpingography (HSG) and Sonohysterography (SHG) procedures. It assists in detection of uterine abnormalities such as polyps, fibroids, adhesions, or endometrial thickening, as well as the assessment of fallopian tube patency.

Single use. Individually packed and sterilized using Ethylene Oxide (EtO). Made of polyurethane with a double-lumen, latex-free balloon catheter. It includes an insertion sheath and a syringe for balloon inflation.

Multilingual manual: GB, FR, IT, ES, PT, DE, NL, DK, SE, NO, FI, LT, LV, EE, PL, CZ, SK, HU, SI, HR, RO, BG, GR, Arabic.

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TECHNICAL SPECIFICATIONS

Outside Ø:	29915 1.78 ± 0.10 mm	29916 2.25 ± 0.10 mm
Length:	300 ± 30 mm	
Balloon volume:	1.5 ml	3 ml

GYNOSEED® FERTILITY GEL

29128 GYNOSEED® FERTILITY GEL - tube 5 ml - box of 8

Ideal for women trying to conceive: it allows sperm to move efficiently to the targeted area, maximizing chances of getting pregnant. It supports sperm motility as it reaches the egg, thus increasing the probability of fertilization. In addition, it is effective in maintaining sperm vitality as it simulates the environment in which it can survive. Fertility Gel is applied inside the vagina before the sexual intercourse. Gel is formulated to provide a balance of pH to increase the survival of the sperm and contains magnesium and calcium ions to support conception. Paraben free. Multilingual box and instructions: GB, FR, IT, ES, PT, DE, SE, PL, RO, GR.

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