GIMA V2000 DOPPLER - without probe



Product Code	33123
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	Yes

RDM (NSIS)	1293788
CND	Z12059005
EAN/UPC	5060337640077

Description

Small, lightweight, high sensitivity pocket Doppler.

Its probes are ideal for use by a General Practitioner, vascular specialist for routine vascular examination in ER for vessel location, or by specialists in diabetes, urology and gynaecology.

Vascular flow signals and FHR are easily located using the transducer while internal signal processing minimizes noise artefacts.

The flow signal is also available to the user via the built-in loudspeaker with output level controlled by rotary volume control.

2 years warranty.

Supplied in a nice bag, cable, gel tube and 7 languages user manual: GB, FR, DE, IT, ES, GR, PT.

Technical Specifications

• Ultrasound
- Frequency: 2, 5 or 8 MHz continuous wave
- Transducer: 2 crystal narrow beam
- Output power: <15 mW/cm2 SATA
- Audio Response: 300Hz - 4 KHz

• Unit Controls
- Keys: 1 Key (for unit on/off)
- Controls: rotary volume
- Indicators: Yellow battery low LED

• Power supply
- Battery 9V Alkaline (not included)
- Expected battery life: >9 hours

• Output
- Headset: Audio output to optional
- headset (not included)
- Material: ABS / Noryl
- Size: 150 mm by 75 mm
- Weight: 299 g (with transducer)
- Classification: Class I Type B - IEC 60601-I
- Warranty: 1 year - Made in UK