

Fetal Doppler

DP6000H

- . Accurate FHR measurement
- . Leading technology for FHR measurement
- . Easy to operate and home use design with very light
- . Color TFT 1.7" LCD display
- . FHR trace display
- . High sensitive 2.5MHz transducer
- . Automatic FHR detection
- . Earphone jack
- . Rechargeable battery for long time operation
- . Recharging the battery by USB charger
- . Automatic power-off



Technical Specifications DP6000H

Product Name	Fetal Doppler
Classification	Degree of protection against electric shock: B type Work type: pulse Doppler working mode and continuous Doppler working mode
Features	
Fetus heart rate (FHR)	Measurement range: 50 ~ 210bpm Mean numeric value on LCD display Resolution : ± 2 bpm Accuracy : $\pm 1\%$ or 1bpm
Ultrasound probe	Working frequency: 2.5MHz $\pm 15\%$ Output power ≤ 10 mW/cm ²
Working type	Continuous Doppler
Maximum input power of dissipation of energy	Less than 2 W
Speaker Power	0.5W
Operating conditions	
Temperature	+5°C - +40°C
Humidity	< 80%
Atmospheric Pressure	86kPa - 106kPa
Room noise	not more than 60dB, and no strong mechanical vibration
Transport and storage	
Temperature	+10°C - +55°C
Humidity	< 93%
Atmospheric Pressure	86kPa - 106kPa
Storage conditions	Without corrosive gas and good ventilation
Power	DC 3.7V Li-polymer rechargeable battery
Size	128 mm (L) x 75 mm (W) x 25 mm (H)
Weight	190g \pm 20g(with probe and battery)

※ Contents and specification subjects change without notice



Satisfaction Superiority Specialization

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