

Twins detection and FHR, with separate visualisation of the two signals ultrasound output power < 10 mW/cm2 resolution 1 bpm ultrasound doppler detection with automatic correlation, 2 channels ultrasound frequency range 1 - 2 MHz ± 10 % (depending on the available model) accuracy ± 2 bpm measurement range 40 - 240 bpm accuracy ± 10 % external pressure-sensitive detection resolution 1 unit automatic and manual zero function measurement range 0 - 100 units FHR1, FHR2 and UC value and waveform visualisation and printing printing area 110 - 112 mm wide adjustable paper speed 1, 2 and 3 cm/min Z-folded thermal paper supply graduated paper with separate print areas and scales for FHR1, FHR2 and UC continuous printing, real-time and manual print features Patient information input and exam storage capabilities Data/network connection interface Display, LCD 5.6 inches, and control panel visualising all working parameters, signals (signal quality, audio settings, FHR1, FHR2, UC, FM) with waveform, alarms, power supply / battery status and system messages Internal data storage Automatic self-test Power consumption 50 W Audio/visual alarms for FHR1 and FHR2 (low/high, adjustable thresholds, with silencing feature), loss of signal, battery and power supply status, paper/printer and system errors

Battery autonomy > 2 h

Power requirements 110 - 220 V / 50 - 60 Hz

Compact design, suitable for cleaning with hospital-grade detergents

Battery and AC powered, with automatic switch between modes and automatic recharge when connected to mains

Integrated battery charger

Equipments Exporters

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