

Fetal Monitor Biocare FM-I



Biocare FM-I is optimized LCD fetal monitor to check your fetal health.

Wide range of FHR : 30~240bpm

Data saving for 12 hours

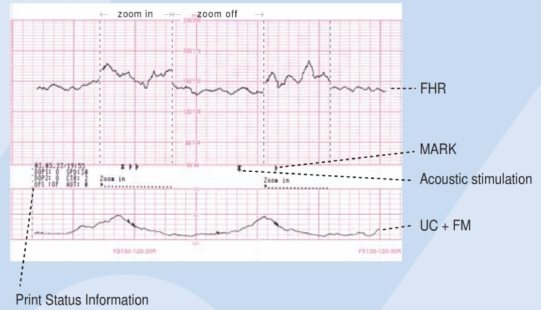
Heart sound recording in BC M300

Battery operation : 2-hour

Wire & Wireless external interface for central monitoring system

OEM BISTOS KOREA

Fetal Monitor Biocare FM-I



Specifications

FHR

Dual Pulsed Doppler
 Ultrasound Frequency : 1 MHz
 Intensity : 10mW/cm² or less
 FHR Range : 30 ~ 240 bpm
 FHR Accuracy : \pm 2% of Range

FM

Dual Fetal Movement

UC

External Type
 Frequency Response : DC ~ 0.5 Hz
 Reference (zero) Control
 Measurement Range : 0 ~ 99 units

Printer

Thermal Array Type
 Print Speed : 1, 2, 3 cm/min
 Paper Feeding Function

Display

7-Segment LED
 3 Channels (FHR I, FHR II, UC)

Sound

Doppler Sound
 Alarm Sound
 Information Sound

Set-up

Alarm Upper / Lower Value, Time & Date

Function

Mark Function
 Auto Print Function
 FHR II Offset Function
 Zoom-in Function

Power

Input : AC 100 ~ 240 V (50/60 Hz)
 Output : DC 16 V, 2.8 A
 Consumption : 80 VA

Dimension

191 mm(H) X 187 mm(L) X 201 mm(D)

External Link

RS-232C

Standard Accessory

Ultrasound Doppler Probe 2ea
 UC Probe 1ea
 Event Mark Jack 1ea
 Print Paper 2ea
 Power Adaptor & Cord 1ea
 Ultrasound Gel 1ea
 Probe Belt 3ea
 Operation Manual 1ea
 AST(Acoustic Stimulator) 1ea (Option)

Warranty

2 Years (Probe excluded)

Central monitoring system with BCM300(bistos software)



Made in Korea

Support

Distributor By :

