

# CMS-800G



## SSHL FETAL MONITOR

### SPECIFICATION

- Lightweight, space-saving, easy to use
- 8.4" LCD screen, folding 60 degree
- Display waveforms and digital simultaneously
- FHR 120-160 normal area highlight
- 12 hours of data and waveform storage and review
- FHR upper and lower limit alarm
- Twins monitoring function option
- High sensitive 9 elements 1MHz pulse doppler transducer
- Built-in high resolution and long life printer
- Built-in PC network can be connected to the central monitoring system

### FTR

- Technique ultrasound pulse doppler and auto-correction
- Ultrasound frequency: 1 MHz
- FHR range: 50-240 bpm
- Resolution: 1 bpm
- Accuracy:  $\pm 2$  bpm

### FEATURES

- Compact design, can be placed horizontally or hung on the wall.
- Color LCD, 60° convertible screen
- Area mark for normal FHR(120 BPM-160 BPM).
- Manual record for fetal movement.
- Alarm for abnormal FHR
- Storage, playback and print the monitoring curve for continuous 12 hours.
- Display monitoring curve and data clearly
- Real-time monitoring for a continuous 24 hours.
- Optional interface languages: Chinese and English.
- Optional twins monitoring.
- 9-crystal and broad beam transducer.
- Extra long-life and high-resolution built-in thermal printer.

### POWER SUPPLY

AC 100-240 V, 50 / 60 Hz

- P max = < 60 VA
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# BT-350



## SSHL

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# Thank You

For Your Attention



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