

## CMS 800G Fetal Monitor

CMS 800G is a lightweight, compact fetal monitor. The external and internal monitoring parameters ensure it can be used up to and second stage labor. It also can be connected to the Carevistra obstetrical central station to construct central monitoring system.



### Features

- Light weight, space-saving, easy to use
- 8.4" LCD screen, folding 60 degree
- Display waveforms and digitals simultaneously
- FHR 120-160 normal area highlight
- 12 hours data and waveform storage and review
- FHR upper and lower limit alarm
- Twins monitoring function option
- High sensitive 9 Elements 2MHz Pulse Doppler transducer
- Built-in high resolution and long life printer
- Built-in PC Network can be connected to the central monitoring system

### Specification

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| <ul style="list-style-type: none"> <li>■ Display : 8.4" color LCD display , 60 degree folding</li> <li>■ Recorder: Thermal printer                     <ul style="list-style-type: none"> <li>Record paper : Z-fold, thermal paper</li> <li>Printing width : 112mm</li> <li>Effective printing width : 104mm</li> <li>Printing speed : 1,2,3cm/min</li> <li>Record message : Data, time, TOCO Trend graph, paper speed, FHR type, FHR Trend graph, FM, bed NO., etc</li> </ul> </li> <li>■ Signal interface : RJ 45 interface</li> <li>■ FHR                     <ul style="list-style-type: none"> <li>Technique : Ultrasound pulse Doppler and auto correlation</li> <li>Ultrasound Frequency : 2MHz</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>FHR range : 50-210bpm</li> <li>Resolution : 1bpm</li> <li>Accuracy : <math>\pm 2</math>bpm</li> <li>■ TOCO                     <ul style="list-style-type: none"> <li>Range : 0-100%</li> <li>Resolution : 1%</li> <li>Non-linear Error : <math>\leq \pm 8\%</math></li> <li>Zero control : Manual</li> </ul> </li> <li>■ Fetal movement                     <ul style="list-style-type: none"> <li>Manual Fetal movement mark</li> </ul> </li> <li>■ Power supply                     <ul style="list-style-type: none"> <li>AC 100-240v, 50/60Hz</li> <li>P max=60VA</li> </ul> </li> <li>■ Dimension : 320*260*80mm</li> <li>■ Weight : 3.2kg</li> </ul> |
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