

# Fetal Monitor

## CMS 800G (CTG Machine)



### Performance:

- Type of protection against electric shock: Class 1
- Degree of protection against electric shock :  
Type B applied port working
- Power Supply : AC 100V-240V
- Frequency : 50Hz/60Hz
- P < 60VA
- Record paper : Z-fold paper
- Print Width: 112mm
- Paper speed: 1cm/min, 2cm/min, 3cm/min (optional)

### General Features:

- Compact design, it can be placed horizontally or hung on the wall.
- 8.4" screen color LCD display, rotatable screen to 60°.
- Display of the patient data and curve clearly.
- Area mark for normal FHR (120 BPM - 160BPM)
- Manual records for fetal movement
- Sound and color alarm for high and low fetal heart rate
- Continuous 24-hours real-time monitoring function
- Continuous 12-hour patient curve and data storage and playback With picture freeze function
- Twins Monitoring optional
- 9 crystal and and brand beam transducer probe
- Extra-long life, high-resolution built-in thermal printer matrix, the output waveform, text, and other information
- Built-in communication port can be connected with central monitoring system.
- Communicate with central monitoring system by the built-in RJ45.
- A three-in-one Transducers/ Ultrasound Transducer/ Toco Transducer (Remote Marker).
- Dimension: 320mm (L) x 260mm (W) x 80mm (H).

