



CMS8000

Patient Monitor

The CMS8000 patient monitor is designed to be used in intensive care, emergency and services in order to measure the patient's ECG, HR, NIBP, SpO₂, temperature values.

Technical Specifications

- 12.1 inch color LCD
- Adult pediatric and neonatal patient selection
- Nellcor SpO₂ technology
- Simultaneous 8 waveform display
- 4800 NIBP measurement storage
- 71 alarm and 60 arrhythmia record
- Drug calculation
- Central monitoring station connection
- Optional IBP and EtCO₂ connection
- Optional printer
- Multi language option
- Rechargeable 3.7 A / Hr 7.4V Li battery

Performance

- HR measuring range: 15-300bpm
- Respiration measuring range: 0-120rpm
- SpO₂ measuring range: %0-100
- NIBP measuring range:
 - SYS: 40-270mmHg
 - DIA: 10-215mmHg
 - MEAN: 20-235mmHg

Accessories List

- | | |
|-------------------------------|-----------------------------|
| 1 pc ECG cable | 1 pc SpO ₂ probe |
| 1 pc adult NIBP cuff and hose | 1 pc temperature probe |
| | 1 pc power cord |
| | 1 pc battery |



Physical Features

Dimensions: 314 (L) x 145 (W) x 264 (H) mm
Weight: 3,8 kg