



The **GE Marquette Eagle 4000 Patient Monitor** is a full-featured Vital Signs monitor. With capabilities to monitor ECG/ReSP, NIBP, SpO2, Invasive and Non Invasive Blood Pressure and two temperatures. The 10.4 inch screen can show up six different waveforms in either color or monochrome. The Eagle 4000 is a standard -of -care monitor that can be configured to meet the needs of specific care unit. The Patient Monitor can be expanded to include two invasive pressures, thermodilution cardiac outputs, 12 Lead ECG analysis, 12 lead ST monitoring and simultaneous multi-lead arrhythmia analysis.

Features

- NIBP, state-of-the art Marquette reliability!
- ECG multi-lead ECG monitoring
- SPO2 Pulse Oximetry monitoring
- CO2 Monitoring (requires capnostat- sold below)
- Temp 2 channel Temperature monitoring
- HUGE 10.4" EL Color LCD display
- NEW ECG patient Cable with leads
- NEW SPO2 finger sensor and cable
- NEW NIBP cuff with hose
- Power cable
- Internal battery
- Optional Printer



Specifications

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|---------------------------------|--|
| Dimensions | Height: 24.13 cm (9.5"). Width: 31.11 cm (12.25"). Depth: 21.59 cm (8.5"). |
| Weight | Weight: 7.3 kg (16 lbs) |
| Display Size | 10.4-inch diagonal |
| Display Type | Monochrome Hi-Bright Electroluminescent (EL) Color Thin-Film Transistor (TFT) Liquid Crystal Display (LCD) |
| Resolution | 640 by 480 pixels |
| Number of Traces | 6 |
| Number of Seconds/Traces | 6.0 at 25 mm/sec |
| Sweep Speed | All waveforms except EtCO2 25 mm/sec (with erase bar) EtCO2 6.25, 12.5 or 25 mm/sec (with erase bar) |
| Waveform Display Option | Full or individual |
| Information Window | Displays non-real-time information without obstructing the display of real-time information |
| Display Organization | Prioritized by parameter |

