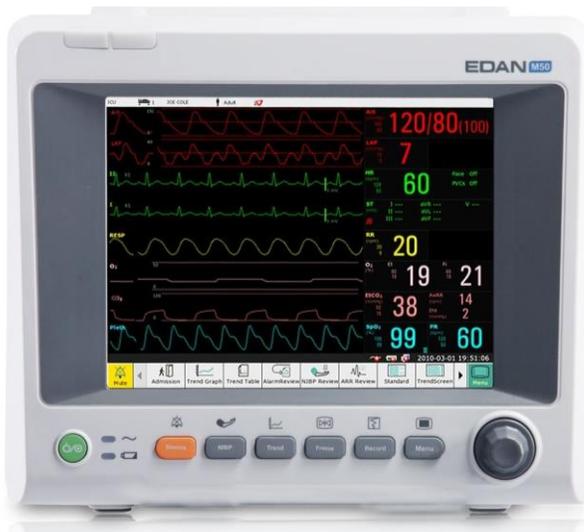


Edan iM50 Patient Monitor with G2 Co2 – Refurbished



Stock Photo – Options May Vary

The Edan iM50 patient monitor with G2 Co2 allows the user to evaluate patient status at a glance of the screen and also includes optional End Tidal Co2 monitoring (sidestream). The 8.4", bright, color display is easily seen, even from a distance. The user friendly design and menus make the system easy to use and understand. This unit is designed with transportation in mind, and this compact, lightweight monitor can be easily taken anywhere.

The G2 Co2 is an internal sidestream Co2 that utilizes a water trap. Canulas for the unit are not proprietary and can be purchased from numerous sources at a low cost, thus lowering cost of ownership when compared with many other brands.

Included with the unit: ECG Cable (3 Lead), Reusable SpO2 Finger Sensor, NIBP Hose and Adult BP Cuff, (2) Co2 Canulas (adult, nasal), Roll of Recorder Paper, Battery, Power Cord, and Users Manual.

- 8.4" color TFT display with maximum 11 waveforms
- Pacemaker detection, electrosurgical interference proof
- Defibrillation protection and defibrillation synchronization
- OxyCRG available to judge the respiration and circulation function for neonates
- Large font display
- Arrhythmia and S-T segment analysis
- Built-in rechargeable Li-ion battery
- Nurse Call function and bi-directional communication with MFM-CMS central station
- SD card slot enables memory extension for large data storage
- USB and serial ports
- VGA output and analog output
- Complete and flexible mounting solution for different scenarios

Specifications:

- Dims: ~8"H x 10" W x 5.5" D
- Weight: ~8 Lbs
- Display Size (Screen): 8.4"
- Recorder Paper: 50mm, Thermal
- Battery: Rechargeable, Li-On
- Battery Voltage: 14.8V
- Power Requirement: 120v

***Brochure and images are a general overview of the product. Actual product options may vary.*