

Edan iM80 Patient Monitor with CO2 - New



Stock Photo - Options May Vary

FACTORY NEW

The Edan iM80 is a comprehensive patient monitor designed for diverse clinical environments including general wards, cardiac units, intensive care units, and operating theaters. It provides a versatile array of monitoring parameters spanning from invasive blood pressure to cardiac output, capnography, and anesthesia gas analysis.

The iM80 comes standard with 3/5-lead ECG, Edan G2 CO2, respiration, non-invasive blood pressure, SpO2, dual temperature inputs, pulse rate, and heart rate monitoring. The system features advanced algorithms including iSEAP™ ECG for optimized arrhythmia and pacemaker detection, iMAT™ SpO2 with superior motion and low perfusion resistance, and iCUFS™ NIBP optimized for cardiac, hypertensive, and neonatal patients.

The monitor offers 120 hours of graphic and tabular trend storage with 120-second full-disclosure waveform review capability. Multiple mounting options including bedrail hooks, wall mount, and rolling stand provide flexibility for various clinical settings. Additional features include customizable alarms, ST segment analysis, OxyCRG, and large font display for enhanced visibility.

FEATURES

- 120 Hour Trend Storage
- ST Segment Detection
- HL7/LAN connection to EMR/Central Station
- Lithium-Ion Battery
- Full Range of Accessories Available

SPECIFICATIONS

- Display Size (Screen): 15"
- Resolution: 1024 x 768
- Dimensions: 14.6" L x 6.9" D x 12.6" H
- Weight: 15.4 lbs.
- Power Requirement: 120v

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

Toll-Free | Local
800-627-3215 | 813-740-8640

salesteam@venturemedical.com

[View this product online →](#)