



MDPRO

by

MTMC



MDPRO5000

Anesthesia Monitor

The high performance of the MDPRO5000 Patient Monitor is designed to match all operation room needs. The advanced monitoring system and built-in clinical interfaces can provide the all-in-one solution for ambulatory surgery centers.

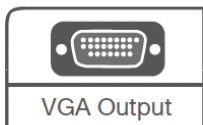
- 15" Touchscreen with Maximum 13 Waveforms
- Customizable alarms and thresholds
- Adult, pediatric, and neonate presets
- Customizable short cut menu
- Connection to MFM-CMS Central Monitoring Station with bidirectional communication to view real time vitals, alarms, and create reports

Standard Parameters:

3/5-lead ECG, HR, RESP, SpO2, NIBP, PR, 2-TEMP, Dräger Anesthetic Gas Module (Sidestream) Dräger AG Minimodule measures CO2, N2O, and 5 anesthetic agents (Halothane (HAL), Isoflurane (ISO), Enflurane (ENF), Sevoflurane (SEV), Desflurane (DES). Optional Paramagnetic O2

Optional Parameters:

12-lead ECG, 4-IBP (with ICP support), C.O., Nellcor OxiMax SpO2, SunTech NIBP



Built-in Non-volatile Memory:

A single piece of patient data contains:

1200
NIBP
Measurement

120 h
Trend
Review

200
Alarm
Review

48 h
Full Disclosure
Wave

Display Modes



Standard Display



Large Font



Vital Display



Trend View



OxyCRG



Bed View

Anesthetic Gas/O₂ (Mainstream/Sidestream)



Dräger Anesthetic Gas/O₂ (Sidestream)

Built-in sidestream module with optional paramagnetic O₂

Single channel module or dual channel module with AAID

Utilizes disposable dräger water traps

Reliable Algorithms

- iSEAP™ ECG algorithm optimized for arrhythmia detection, pacemaker detection, and HR measurement
- SEMIP® 12-lead diagnosis algorithm with 208 kinds of analysis results
- iMAT™ SpO₂ algorithm with outstanding motion resistance and low perfusion resistance performance
- iCUFFS™ NIBP algorithm optimized for cardiac patients, hypertensive patients, and neonatal patients



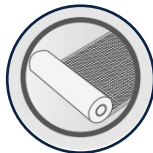
No-fan Design



Night Mode



Pitch Tone



Thermal Recorder



Shortcut Menu



Ethernet Printer

