CMS 8000 MULTIPARAMETER PATIENT MONITOR

GIMA
ARTICOLI & APPARECCHI PER MEDICINA



Product Code	35152
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II B

RDM (NSIS)	2331281
CND	Z1203020202
GTIN	06945040100034
GMDN	33586

Description

NEW CMS 8000 patient monitor ECG, RESP, SpO2, PR, NIBP, DUAL CHANNEL TEMP

- 12.1" TFT colour LCD display
- multilanguage interface (GB, IT, FR, DE, ES, PT, NL, PL, CZ, TR, RO, RU)
- adult/pediatric/neonate measurement modes
- 8 channel waveform synchronous display
- 7 lead ECG waveform on one screen
- anti-motion, anti-ambient light interference digital SpO2 technology
- AC/DC rechargeable lithium battery
- manual/AUTO/continuous NIBP measurement mode
- standard/OXY- graph/Trend-graph/big characters and view bed interfaces

Size: 314x145x264 mm
Weight: 3 kg

Technical Specifications

• ECG
5-lead, dual channel, 3-lead, single channel
Scan speed: 12.5 mm/s, 50 mm/s
ST segment monitoring
Measurement and alarm range: -2.0 mV ±2.0 mV

• RESP
Method: R-F (RA-LL) impedance
Measurement and alarm range: 0-150 rpm
Apnea alarm: 10-40 sec

• NIBP - Oscillometric method
Mode: manual/AUTO/continuous
Measurement interval in AUTO mode: 1/2/3/4/5/10/15/30/60/90/120/240/480/960 min
Measurement period in CONT mode: 5 min
Measurement alarm: 10-270 mmHg

• SpO2
Measurement and alarm range: 0-100%
Measurement accuracy: 70-100% ±2%

• PR
Measurement and alarm range: 30-250 bpm

• TEMP
Channel: dual channel

Measurement and alarm range: 0-50 °C
Power supply: 110-240 V - 50/60 Hz
Safety classification: Classe I type CF
Defibrillation-proof applied part

Standard accessories

- Adult SpO2 probe
- NIBP adult cuff and extension tube
- Temperature probe - skin
- Rechargeable lithium battery
- ECG cable
- Power supply cable
- Manual (GB, IT)