UP 7000 MULTIPARAMETER PATIENT MONITOR

GIMA
ARTICOLI & APPARECCHI PER MEDICINA



Product Code	35145
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II B

UK-REP	Yes
CH-REP	Yes

RDM (NSIS)	1844523
CND	Z1203020201
EAN/UPC	8023279351453
GTIN	08023279351453
GMDN	33586

Description

MULTI-PARAMETER PATIENT MONITOR ECG, RESP, SpO2, 2 TEMP, PR, NIBP

- 12.1" high resolution colour TFT display with LED backlight
- 3 channel ECG amplification
- arrhythmia analysis and ST segment analysis
- up to 2,000 groups parameter data & 24-hour ECG waveform storage and recall
- 9 trace ECG waveforms simultaneous display
- adult/pediatric/neonate measurement modes
- visual and audible alarms
- built-in rechargeable lithium battery
- built-in thermal printer
- multilanguage internal software: GB, FR, IT, ES, PT, PL, TR, RU, CN

Technical Specifications

NIBP Monitoring - Oscillometric
• Measuring range (Systolic pressure): [Adult: 40~275 mmHg] [Pediatric: 40~200 mmHg] [Neonatal: 40~135 mmHg]
• Measuring range (Diastolic pressure): [Adult: 10~210 mmHg] [Pediatric: 10~150 mmHg] [Neonatal: 20~165 mmHg]
• Measuring range (Mean arterial pressure): [Adult: 40~135 mmHg] [Pediatric: 10~95 mmHg] [Neonatal: 20~110 mmHg]

TEMP Monitoring
• Measuring range: 21.0°C ~ 50.0°C ± 0.2°C
• Responce time: = 150 sec

SpO2 & Pulse Rate Monitoring
• Input dynamic range: 0% ~ 100%
• PR measuring range: 0 bpm ~ 250 bpm

ECG Monitoring
• Input dynamic range: ±0.5 mVp ~ ±5 mVp
• HR measuring range: 15 bpm ~ 350 bpm

RESP Monitoring
• Measuring method: Thorasic impedance
• Monitoring range: 0 rpm ~ 120 rpm, ±5% or ± rpm whichever is greater

Other Technical Specifications
• Power supply: 100 ~ 240 Vac, 50/60Hz
• Power consumption: <80 VA

• Alarming mode: Audible-visual alarm
• Networking port: Ethernet port

Standard accessories

• Adult SpO2 probe
• NIBP adult cuff
• Temperature probe - skin
• ECG cable 5 leads (RA - LA - LL - PL - C)
• Rechargeable battery
• Printer
• Power supply cable
• Disposable electrode
• Dust-protective mantle
• Manual (GB, IT)