

UP 7000 MULTI-PARAMETER PATIENT MONITOR

ECG+RESP+SpO₂+
2 TEMP+PR+NIBP

Size:
29x31.5x15 cm
Weight:
3.9 kg



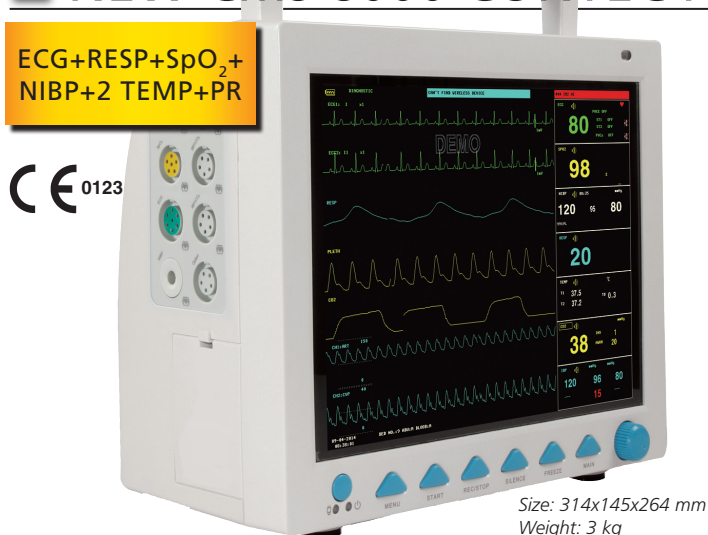
• 35145 MULTI-PARAMETER PATIENT MONITOR

- ECG, RESP, SpO₂, 2 TEMP, PR, NIBP with printer**
- 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
 - 2,000-hour graphic and tabular trends for all parameters
 - 9 trace ECG waveforms simultaneous display
 - protection against interference from defibrillator
 - adult/pediatric/neonate measurement modes
 - visual and audible alarms
 - built-in rechargeable lithium battery
 - built-in thermal printer
 - multilingual internal software: GB, FR, IT, ES, PT, PL, TR, RU, CN

GIMA code		ACCESSORIES AND SPARES	
35137	ECG cable - spare		35148
35141	Paper 5.1 cm x 12 m - box of 5		
35148	Trolley - adjustable 92.4 to 107.4 cm		
35129	Lithium rechargeable battery - since S.N. J3300PG00766		
Till S.N.	From S.N.	NIBP CUFFS	
J3300OB00127	J3300PG00695		
35140	35050	Pediatric - arm circumf. 10-19 cm	
35142	35051	Pediatric XL - arm circumf. 18-26 cm	
35139	35052	Adult - arm circumf. 21-35 cm	
35143	35053	Adult XL - arm circumf. 27-42 cm	
Till S.N.	From S.N.	SPO ₂ PROBES	
J3300RF01475	J3300SE01687		
35135	35329	Adult SpO ₂ probe - spare - 35329 needs 35324	
35136	35328	Pediatric SpO ₂ probe - optional - 35328 needs 35324	
-	35324	Extension cable for 35328, 35329	
STANDARD ACCESSORIES			
- Adult SpO ₂ probe		- Re-chargeable battery	
- NIBP adult cuff		- Printer	
- Temperature probe - skin		- Power supply cable	
- ECG cable 5 leads (RA - LA - LL - PL - C)		- Disposable electrode	
		- Dust-protective mantle	
		- Manual (GB, IT)	
TECHNICAL SPECIFICATIONS			
NIBP Monitoring - Oscillometric			
Measuring range:	Systolic pressure:	Diastolic pressure:	Mean arterial pressure:
adult:	40~275mmHg	10~210mmHg	20~230mmHg
pediatric:	40~200mmHg	10~150mmHg	20~165mmHg
neonatal:	40~135mmHg	10~95mmHg	20~110mmHg
TEMP Monitoring			
Measuring range:	21.0°C~50.0°C ±0.2°C		
Response time:	≤ 150 sec		
SpO ₂ & Pulse Rate Monitoring			
Input dynamic range:	0%~100%		
PR measuring range:	0bpm~250bpm		
ECG Monitoring			
Input dynamic range:	±0.5mVp~±5mVp		
HR measuring range:	15bpm~350bpm		
RESP Monitoring			
Measuring method:	Thoracic impedance		
Monitoring range:	0rpm~120rpm, ±5% or ±2rpm whichever is greater		
Other Technical Specifications			
Power supply:	100~240Vac, 50/60Hz, consumption: <80 VA		
Networking port:	Ethernet port		

NEW CMS 8000 CONTEC PATIENT MONITOR

ECG+RESP+SpO₂+
NIBP+2 TEMP+PR



Size: 314x145x264 mm
Weight: 3 kg

• 35152 NEW CMS 8000 PATIENT MONITOR

- ECG, RESP, SpO₂, PR, NIBP, DUAL CHANNEL TEMP**
- 12.1" TFT colour LCD display
 - multilingual 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

For new 35152	For old 35151	ACCESSORIES AND SPARES
35153	35149	Adult SpO ₂ probe - 3 m cable - spare
35107	35107	Neonate SpO ₂ probe <3 kg - reusable
35104	35108	SpO ₂ extension cable
35113	35113	Pediatric NIBP cuff 18-26 cm
35146	35114	Adult NIBP cuff 25-35 cm - spare
35147	35115	Adult large NIBP cuff 33-47 cm
35116	35116	Thigh NIBP cuff 46-66 cm
35181	35154	Rectal temp probe - optional
35182	35155	Skin temp probe - spare
35183	35156	ECG cable - spare
35157	35157	Printer - optional*
35158	35158	Trolley
35161	35159	Rechargeable lithium battery - spare
32968	32968	Printer paper roll 50 mm x 20 m

*Installation done by Gima if ordered with monitor. Need service if ordered later.

STANDARD ACCESSORIES	
- Adult SpO ₂ probe	- Rechargeable lithium battery
- NIBP adult cuff and extension tube	- ECG cable
- Temperature probe - skin	- power supply cable
- manual: GB, IT	
- ECG electrodes	
TECHNICAL SPECIFICATIONS	
ECG	Measurement period in CONT mode: 5 min
5-lead, dual channel, 3-lead, single channel	Measurement alarm: 10-270 mmHg
Scan speed: 12.5 mm/s, 50 mm/s	SpO ₂
ST segment monitoring	Measurement and alarm range: 0-100%
Measurem. and alarm range: -2.0 mV +2.0 mV	Measurement accuracy: 70-100% ±2%
RESP	PR
Method: R-F (RA-LL) impedance	Measurement and alarm range: 25-250 bpm
Measurement and alarm range: 0-150 rpm	TEMP
Apnea alarm: 10-40 sec	Channel: dual channel
NIBP - Oscillometric method	Measurement and alarm range: 0-50 °C
Mode: manual/AUTO/continuous	Power supply: 100-240 V - 50/60 Hz
Measurement interval in AUTO mode: 1/2/3/4/5/10/15/30/60/90/120/240/480/960 min	Safety classification: Classe I type CF
	Defibrillation-proof applied part