

CM1200B

Electrocardiograph | Twelve Channels ECG Machine

Configuration	CM1200B Twelve Channel ECG
Input Circuit	Defibrillation Production Built-in
Lead	Standard 12 leads
Acquisition Mode	Simultaneous 12lead acquisition
Input Impedance	≥50MΩ
Time Constant	≥5s
Frequency Response	0.05-150Hz
Calibration Voltage	1mV ± 1%
Sensitivity	2.5, 5, 10, 20mm/mV
Input Impedance:	50MΩ
Input Circuit Current:	< 50nA
Noise Level:	< 15μVp-p
Anti Baseline Drift:	Automatic
Filter	AC Filter: 50Hz/60Hz/Close
	EMC Filter: 25Hz/35Hz/45Hz/Close
	Drift Filter: 0.05Hz/0.15Hz/0.25Hz/0.50Hz
	Lowerpass Filter: 70Hz/100Hz/150Hz
CMRR:	≥105dB
Recording Mode:	Auto/Manual/Rhythm
Recording Format:	12x1, 3x4, 6x2,
	3x4+1R, 3x4+3R, 6x2+1R (R: rhythm lead)
Power Supply	AC: 100V-240V, 50/60Hz
Battery:	Built-in Rechargeable Lin-ion battery, voltage 14.4v
Recorder	Thermal Printer
Record paper	Rolled and Z-folded
	210mm, 216mm paper width
Recordspeed:	5mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s
External Input/Output	Input: ≥100kΩ Sensitivity 10mm/V±5%
	Output: ≤100Ω Sensitivity 1V/V±5%
Display	320 x 240 singlecolor LCD
LCD Size	5.7inch
Memory	300 groups
Dimension	316mm×259mm×98mm
A4 papersupport	YES
Lead Status Diagram	YES
Alphanumeric keyboard	YES
Keypad backside light	YES
USB Port	YES

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