

Product Name :
Digital 3 Channel ECG

Product Code :
NMDIG10059



Description :

Digital 3 Channel ECG 3.5" TFT screen 12 leads simultaneous display Thermal printing system Power supply both AC and DC High capacity built-in lithium rechargeable battery Battery power supports continually record 150 pieces of ECG Built-in Database Store more than 1000 pieces of archive Digital signal processor for filter Auto-measurement, auto-analysis and auto interpretation functions Lead: Standard 12 leads Patient leak current: $\leq 50\text{M}$ Frequency response: 0.05Hz-150Hz(-3dB Time constant: Time constant $> 3.2\text{s}$ CMRR: 100dB Dimension of recording paper: 80mm(w)x20m(L) paper Paper speed: 25mm/s, 50mm/s Sensitivity choice: 5, 10, 20mm/mV. Standard sensitivity is 10mm/mV + 0.2mm/mV Measurement parameters : HR, P-R interval , P Duration, QRS Duration, Q-T interval, Q-Tc, P Axis, QRS Axis, T Axis, R(V5), S(V1), R(V5)+S(V1) Product safety type: Class 1. Type CF, there is defibrillation and pacing protection circuit. Enduring polarization voltage: +300mV Noise level: $\leq 15\mu\text{Vp-p}$ Size: 315mm(L) \times 215mm(W) \times 77mm(H) Net Weight: 2.25Kg