

The following are the specification of requirement:

BPL Cardiart 9108 ECG Machine

Product Specifications:

1. Simultaneous 12 lead acquisition (standard) with automatic injection of cal signal and pacemaker detection.
2. Display: 5.7" colour or more, TFT LCD with LED graphics.
3. Storage: Built in memory to store more than 100 ECG events in PDF format, which can be retrieved latter on LCD screen or printed on printer.
4. a) PC connectivity to transfer the data in PFD with required accessories and software. b) Direct connection to any USB printer. c) USB port to transfer data on pen drive in PDF format.
5. Battery: Ni-MH rechargeable and with built in Battery charger.
6. Standards: certificate should be attached with offer.
7. Frequency Response: 0.05-150Hz (-3dB).
8. Input Impedance: >50M Ohms.
9. Input Current: <50nA.
10. Mode of Operations: Automatic and manual mode of operations.
11. Time constant: >3 sec.