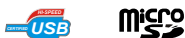


EC-12RT RESTING ECG MACHINE

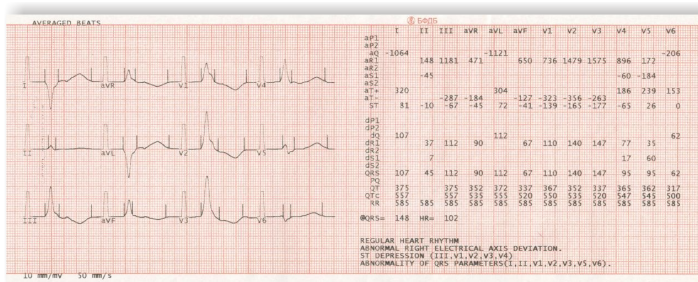
- SMALL SIZE, COMPACT BUILT
- EASY-TO-USE DEVICE
- COST-EFFECTIVE PRINTING AND MAINTENANCE
- DISPLAYS 3/6/12 CHANNELS ON COLOURED TFT MONITOR
- ALPHANUMERIC KEYBOARD, HOTKEYS FOR IMPORTANT FUNCTIONS
- HIGH RESOLUTION THERMAL PRINTER ON 110MM THERMOPAPER
- INTERNAL MEMORY UP TO 500 RECORDS
- ARRHYTHMIA MODE SAVES PAPER
- PACEMAKER DETECTION
- DEFIBRILLATOR PROTECTED
- PC-BASED ECG MODE AVAILABLE
- HIGH QUALITY ECG RECORDING, PRINTING, STORING, TRANSFERRING OPTIONS



EC-12RT



The EC-12RT is a high-profile portable ECG machine with thermal printer and coloured TFT monitor. The small, lightweight and compact device is very user-friendly, its TFT display, alphanumeric keyboard and various extra functions make it easy to use. Its sophisticated filters and amplifiers ensure a top-quality ECG recording. The EC-12RT device is the perfect combination of a conventional ECG machine and PC-based solutions as it can be connected to a computer via a COM-port/USB-port, this way all patient data can be uploaded into the Cardiospy software and database.



AVERAGES REPORT WITH AUTOMATIC DIAGNOSIS



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