

LIFEPAK 9



Certified Refurbished

The LIFEPAK 9 is defibrillator/monitor, cardioscope and non-invasive pacemaker. It provides 17 energy selections, heart rate alarms, three-lead ECG monitoring, recorder and Code Summary™ critical event recorder.

The microprocessor-based LIFEPAK 9 includes an internal battery supply and is available with optional pediatric paddles, internal paddles, pacing cable and pads, and ECG patient cable and leads.



► ECG Monitor Features

- ECG Lead Selections: STD, Paddles, I, II, III
- Input: Isolated ECG via Quick-Look® defibrillator paddles, Fast-Patch® disposable defibrillation/ECG electrodes or three-lead patient cable
- Patient Cable Length: 13-foot total length (10-foot w/ three-foot leads)
- Common Mode Rejection: 100dB min. with respect to chassis ground and 65dB min. with respect to isolated ground, when measured at 60Hz (common mode range for patient cable input is 10 Volts peak w/ respect to isolated ground)
- Monitor Display Size: 4" (w) x 3" (h)
- Sweep Speed: 25 mm/sec
- Frequency Response: Non-diagnostic
- ECG Leads: 1.0 to 40Hz (-3dB)
- Paddles: 2.2 to 20 Hz (-3dB)
- ECG Size: Adjusts amplitude of ECG trace on monitor and strip chart recorder
- Heart Rate Meter: Three-digit readout displays rates from 20 to 300 bpm; heart rates outside this range do not yield valid systole tones or heart rate display
- Heart Rate Alarm: User selectable alarm limits with three high/low settings (150/40, 120/60, 160/90 — other limit options are available via set up menu); 1 mV Cal: Momentary push button switch on rear panel simulates a 1 mV signal pulse to the ECG input

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