

LIFEPAK 12 DEFIBRILLATOR/MONITOR



The LIFEPAK® 12 Defibrillator/Monitor is a multi-parameter device that combines semi-automated and manual defibrillation with capnography, external pacing, 12-lead electrocardiography and other monitoring functions. Its platform is upgradeable, allowing customers to add new parameters as their needs change and as new features are introduced.

- Available with ADAPTIV™ biphasic technology
- Compact and portable
- Paddle preference -- your choice of standard paddles, pediatric paddles, and/or sterilizable internal and external paddles
- Compatible with QUIK-COMBO® pacing/defibrillation/ECG electrodes
- Easy, simple, and affordable upgrades
- Guidance for compliance with HIPAA Security Standards for a Covered Entity available

Multiparameter Monitoring Masimo SET® pulse oximetry offers accurate and stable oxygen saturation monitoring

- Oscillometric noninvasive blood pressure (NIBP) monitoring, with artifact rejection and automatic measurement modes
- End-tidal CO₂ (EtCO₂) monitor for both intubated and nonintubated patients, with patented Microstream®, capnography technology and FilterLine® accessories that operate smoothly even in high humidity
- GE Marquette 12SL™ ECG analysis program provides industry-standard interpretation so you can make treatment decisions with confidence
- Vital signs trending allows for rapid evaluation of changes in patient condition
- Cardiac condition and risk are easily tracked. ST-segment deviation is measured every 30 seconds
- Two channels of invasive pressure monitoring with waveforms and numerics displayed, interfaces with a variety of transducers
- Bluetooth wireless communication for transmission of 12-lead ECG and patient data

Complete Customization

- Select AED, manual defibrillation or both, depending on users' skills and comfort level; add noninvasive pacing, pulse oximetry (SpO₂), 12-lead ECG analysis or LCD display, capnography and noninvasive blood pressure (NIBP)
- Take your pick of 50mm or 100mm printers, accessories and power options