

# Physio-Control Lifepak 12

## Defibrillator/Monitor



## Field-tested and approved

The Medtronic Physio-Control Lifepak 12 Defibrillator is available professionally refurbished from Avante Health Solutions. We have a large selection of Lifepak models. Speak with your Avante representative for available models and feature sets.

### FEATURES

- › Optional ADAPTIV™ biphasic technology.
- › Compact and portable. The 12 weighs just 14.5 pounds.
- › Your choice of standard paddles, pediatric paddles, and/or sterilizable internal and external paddles.
- › Works with QUIK-COMBO™ pacing / defibrillation / ECG electrodes.
- › Convenient upgrades. Component based system designed with long term use in mind.
- › Guidance for compliance with HIPAA Security Standards for a Covered Entity available.
- › Optional AED, manual defibrillation or both, depending on users' skills and comfort level. Add noninvasive pacing, pulse oximetry (SpO2), 12-lead ECG, EL or LCD display, capnography and noninvasive blood pressure (NIBP).
- › Many additional options. 50mm or 100mm printers, accessories and power choices.

### SPECIFICATIONS AND OPTIONS

- › 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 deflection 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.



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