



auxoMEDICAL

Physio-Control LIFEPAK 12 - Fully Refurbished

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. The 12 is designed to work like you work – in the most demanding conditions and environments. The generously sized screen lets you quickly scan clutter-free waveforms and monitoring data. Because ECGs (and the diagnosis) can change so quickly, the device takes a series of ECGs at frequent intervals and alerts you to changes in a patient's ST measurement. The 12 also offers the maximum range of energy settings, up to 360 joules.

Features:

- Available with ADAPTIV™ biphasic technology
- Compact and portable
- Compatible with QUIK-COMBO® pacing/defibrillation/ECG electrodes
- Easy, simple, and affordable upgrades
- Masimo SET® pulse oximetry offers accurate and stable oxygen saturation monitoring
- Oscillometric noninvasive blood pressure (NIBP) monitoring
- 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
- Dimensions: 12.5"(H) x 15.3"(W) x 8.5"(D)



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.