



ADDITIONAL INFORMATION

Weight	2 kg
Carton Qty	1
Pricing Unit	Each
Min Order Qty	1
Tax Schedule	Non-Taxable
Location	AU-Cameron Dr
Is Serialized Item	Yes
Is Dangerous Good	Yes



PRODUCT DESCRIPTION

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When it comes to responding to a cardiac emergency, having the right tool can be a game-changer. The LIFEPAK 1000 AED is your reliable companion, designed to improve lifesaving outcomes and swiftly transition patients to the next level of care.

KEY FEATURES:

- **Simple Yet Powerful:** The LIFEPAK 1000 seamlessly combines the simplicity of an AED with clear guidance, offering both on-screen and audio prompts. It can switch to manual mode when needed, providing flexibility for various situations. From basic rescuers to advanced responders, this AED caters to all.
- **Rugged and Vehicle-Friendly:** Built to endure harsh environments, this AED has passed rigorous drop-tests. It includes a protective case and bumpers, making it exceptionally durable. Designed to withstand vibrations and movement, it's the perfect addition to any vehicle.
- **Powerful and User-Friendly:** Loud voice prompts and on-screen graphics provide crystal-clear guidance on applying electrodes and initiating a shock, boosting user confidence. With an escalating energy level of up to 360J biphasic, it's well-

equipped to handle difficult-to-defibrillate patients. The long-lasting battery can deliver up to 220 shocks, or 17 hours of monitoring time.

- **Clinically Advanced:** Featuring exclusive cprMAX technology, this AED minimizes CPR interruptions by allowing responders to perform pre-shock CPR while it charges. It boasts industry-leading features, including a CPR countdown timer, ECG capability, a shock counter, and programmable settings, all displayed on a large, easy-to-read LCD screen.
- **Compatibility and Connectivity:** The LIFEPAK 1000 is compatible with other LIFEPAK electrodes and monitors, ensuring a smooth transition to the next level of care. Post-event patient and performance data can be easily reviewed, analyzed, and managed with the CODE-STAT data review software, enhancing future response and training needs.

SPECIFICATIONS:

- **Dimensions:**
 - Height: 3.4 inches
 - Width: 9.2 inches
 - Depth: 10.9 inches
- **Weight:** 7.1 pounds with one set of REDI-PAK electrodes and one non-rechargeable battery.

DEVICE MODES:

- AED - Basic user operation
- Manual - Advanced user operation
- ECG - ECG display with a 3-wire ECG cable
- Setup - User configuration
- Data transfer - Patient data transfer
- Auto test - Daily automatic hardware and software test

CPRMAX TECHNOLOGY SETTINGS:

- **Initial CPR:** User-defined time for CPR after the first analysis (OFF, 15, 30, 45, 60, 90, 120, or 180 seconds)



LIFEPAK 1000 SEMI-AUTOMATIC DEFIBRILLATOR (DG)

LP-1000-U

- **Pre-shock CPR:** Allows CPR while the device is charging (OFF, 15, or 30 seconds)
- **Stacked shocks:** CPR provision after each shock (ON or OFF)
- **Pulse check:** Prompt for pulse check after each shock, NSA pulse check, or never (default is NEVER)

ENERGY SEQUENCE:

Default energy output settings: 200, 300, 360 joules, and then 360 joules for every shock thereafter.

ECG OPTIONS:

- ECG information from adult and infant/child electrodes in various positions
- A three-wire cable can be used for ECG monitoring (Lead II)
- Waveform sweep speed: 25 mm/sec for ECG (nominal)
- Waveform viewing time: Minimum four seconds
- Waveform amplitude: 1 cm/mV (nominal)
- Heart rate: 20 to 300 BPM digital display

This product is not a substitute for direct medical attention from a healthcare practitioner. Always read the label and follow the directions for use.