



The **Lifepak CR Plus** is an AED that can be used on patients as small as 55 lbs or 8 years old with the Child Reduced Energy Electrodes. The CR Plus is an automatic external defibrillator that is used to treat sudden cardiac arrest. This Lifepak device delivers biphasic truncated exponential defibrillation waveform using ADAPTIV Biphasic technology. Energy levels range from 150 to 360 joules. It can handle up to 30 full discharges on a fully charged battery.

## Features

- 9-second charge time to 200 joules
- 15-second charge time to 360 joules
- Wireless data transfer to a computer
- 4.5-pounds



## Specifications

### Dimensions

**Height:** 4.2 in (10.7 cm)

**Width:** 8 in (20.3 cm)

**Depth:** 9.5 in (24.1 cm)

**Weight:** 4.5 lbs (2 kg)

### Defibrillator

**Waveform:** Biphasic Truncated Exponential

**Output Energy:** 150 joules to 360 joules

**Shock Advisory System:** An ECG analysis system that advises whether a shock is appropriate

**Device Capacity:** 30 full discharges or 210 minutes of "ON time"

**Shock Charge Time:** 200 joules in less than 9-seconds; 360 joules in less than 15-seconds.

### CHARGE-PAK Battery Charger

**Type:** Li/SO<sub>2</sub>Cl<sub>2</sub> Lithium Sulfuryl Chloride, 11.7V, 1.4 amp-hours.

**Replacement:** Replace after each use or when CHARGE-PAK indicator is visible (typically after 2 years)

**Weight:** 80.5 grams (0.18 lb)

### Data Storage

**Memory Type:** Internal digital memory.

**ECG Storage:** Dual victim Data Storage. Minimum 20 minutes of ECG stored for the current victim. Summarized data stored for the previous victim.

**Report Types:** Continuous ECG, Summary, Event Log report, and Test Log report.

**Capacity:** Minimum 200 time stamped Event Log markers.

**Communications:** Wireless transfer to a computer.

**Data Review:** Physio-Control provides an array of tools to meet customer needs for data viewing and analysis.

### User Interface

**User Interface:** The user interface includes voice instructions, audible tones, and graphical prompts.

**Readiness Display:** The readiness display shows the device status.

**OK Indicator:** Indicates OK when the last self test was completed successfully. When the OK indicator is visible, all other indicators are not visible. The OK indicator is not displayed during device operation.

**CHARGE-PAK Indicator:** When displayed, replace the CHARGE-PAK battery charger.

**Attention Indicator:** When first displayed, at least 6 discharges or 42 minutes of operating time will remain.

**Service Indicator:** Service required when displayed.

