



The **Zoll AED Pro** is designed with advanced capabilities and supports Basic Life Support as well as Advanced Life Support. The Zoll AED Pro features a high-resolution LCD display that allows responders to visualize a patient's ECG while utilizing a 3-lead monitoring cable. It has rubber over-molds that are built to withstand harsh environments, and utilizes the unique one-piece CPR-D padz for easy placement.

Features

- High-quality display.
- ECG monitoring with 3-lead cable.
- Manual override options to satisfy Advanced Life Support professionals.
- Internal memory data storage and IrDA or USB data transfer.
- Feedback on CPR chest compressions utilizing the CPR-D Padz.



Specifications

Dimensions

Height: 3" (7.6 cm)
Width: 9.2" (24.1 cm)
Depth: 9.4" (23.9 cm)
Weight: 6.5 lbs (2.9 kg)

Defibrillator

Waveform: ZOLL Rectilinear Biphasic waveform.
Energy: 50, 70, 85 (pediatric), 120, 150, 200 joules (adult) preconfigured.
Charge Time: Less than 10 seconds with a new fully charged battery. Depleted batteries will result in a longer defibrillator charge time.
Energy Display: Monitor display indicates selected energy in manual mode only.
AED Function: Auto analyze and charge x3 with programmable auto energy level selection, screen prompts, and voice prompts.
Electrodes: CPR-D padz, stat padz II, and Pediatric pedi padz II packaged in pairs. CPR-D padz one-piece electrode provides feedback on rate and depth of chest compressions.

Display

Screen Type: High-resolution LCD display.
Screen Size: 3.02 inches W x 2.27 inches H.
Sweep Speed: 25 mm/sec.
Viewing Time: 3 seconds.
Displayed Information: Heart rate, ECG waveform, text prompts, CPR bar graph, battery gauge, elapsed time, number of shocks delivered.

ECG Monitoring

Patient Connection: 3-lead ECG cable.
Input Selection: Fully defibrillator protected.
ECG Size: Automatic Control (AUD) gain.
Heart Rate: 30-300 bpm \pm 5%.

Battery

Type: Rechargeable, sealed lead acid.
Recharge Time: 4 hours or less with a ZOLL PowerCharger 4x4 or 1x1 Battery Charger.
Operating Time: For a new, fully charged battery pack at 20° C: 170 defibrillator discharges at maximum energy, or 6 hours continuous ECG monitoring.
Type: Sealed, disposable lithium manganese.
Operating Time: 300 defibrillator charges at maximum energy or 13 hours continuous ECG monitoring.

