



Features:

- Biphasic AED Defibrillator
- The first AED to provide a complete look at resuscitation.
- The ZOLL® AED Plus® guides rescuers through the entire rescue process.
- Uses a brilliant new graphic/voice user interface to help the rescuer every step of the way.

Specifications:

Defibrillator Waveform: rectilinear biphasic. Defibrillator charge hold time: 30 seconds. Energy selection: automatic pre-programmed selection (120, 150, 200 joules). Patient safety: all patient connectors are electrically isolated. Charge time: less than 10 seconds with new batteries. Built in defibrillator self test included. CPR: metronome rate: variable 60 to 100 CPM. Defibrillator advisory: evaluates electrodes connections and patient's ECG to determine if defibrillation is required. Shockable rhythms: ventricular fibrillation with average amplitude > 100 microvolts and wide complex ventricular tachycardia with rates greater than 150 bpm. Patient impedance measurement range: 0 to 300 ohms. Defibrillator has protected ECG circuitry. Display format: optional LCD with moving bar. Size 2.6" x 1.3". Viewing time: 2.6 seconds. Battery capacity: typical new = 5 years or 300 shocks or 1.5 hours continuous monitoring/defibrillation. End of life designated by a Red X (typical remaining shocks = 100 or 0.5 hours continuous monitoring/defibrillation)

Device Size: (h x w x d) 5.25" x 9.50" x 11.50"; 13.3 cm x 24.1 cm x 29.2 cm. Weight: 6.7 lbs; 3.1 kg. Power: replaceable batteries. 10 type 123A photo flash lithium manganese dioxide batteries.

CPR-D Padz shelf life: 4 years. Conductive gel: polymer hydrogel. Conductive element: tin. Packaging: multilayer foil laminate pouch. Impedance class: low. Cable length: 36" (91 cm). Sternum 6.1" (15.5 cm) length x 5.6" (14.1 cm) width. Length of conductive gel: 3.5" (8.9 cm); width conductive gel: 3.5" (8.9 cm); Area, conductive gel: 12.3 in² (79 cm²) Complete assembly: folded length: 7.6 in (19.4 cm); Folded width: 7.0 in (17.8 cm); Folded height: 1.5 in (3.8 cm)

Typical
Manufacturer's
Image

