

# Zoll R-Series Defibrillator Biphasic | Pacing | AED - Refurbished



Stock Photo - Options May Vary

## FULLY REFURBISHED · CLINICALLY CERTIFIED

The Zoll R-Series defibrillator is a versatile biphasic device designed to support medical teams in delivering consistent, high-quality CPR and making rapid clinical decisions. It features intuitive technology with clear visuals suitable for defibrillation, pacing, and automated external defibrillation (AED) operations across a wide range of clinical environments.

The unit comes fully refurbished and includes a new OneStep Adult Electrode Set, 3-lead ECG cable, printer paper, battery, power cord, and user manual. Key capabilities include rectilinear biphasic waveform technology, onboard thermal printer, and built-in battery charger in a compact, lightweight design with carry handle.

The defibrillator offers flexible energy selections from 1 to 200 joules with rapid charge times under 7 seconds. Its 6.5-inch display monitors selected and delivered energy, while the rechargeable lithium-ion battery and thermal recorder provide reliable performance in clinical settings.

## FEATURES

- Rectilinear Biphasic
- One Step Electrode set for Defibrillation, Cardioversion, and Pacing
- Onboard Thermal Printer
- Built-In Battery Charger
- Small, Lightweight Design
- Carry Handle
- Many Optional Functions Available
- Completely Refurbished

## SPECIFICATIONS

- Energy Selections: 1 to 10, 15, 20, 30, 50, 75, 100, 120, 150, and 200 joules selected using controls on front of defibrillator or sternum paddles. (Note: When using appropriate pediatric resuscitation electrodes, the 75-joule setting is replaced by 70- and 85-joule settings.)
- Charge Time: Less than 7 seconds
- Display Size (Screen): 6.5" (16.5cm) diagonally
- Monitor Displays Selected and Delivered Energy
- Battery: 10.8 V Rechargeable, Lithium Ion
- Recorder Paper: 90mm, Thermal
- Size: 8.2" H x 10.5" W x 12.5" D
- Weight (unit only): 13.6 lbs

*\*Brochure and images are a general overview of the product. Actual product options may vary.*