

# AEDPRO™

## One Tough Defibrillator For One Tough Job



The AED Pro™ is the first defibrillator designed for professional responders with instantaneous feedback on CPR chest compressions. ZOLL's unique real-time feedback mechanism, including an adaptive metronome and screen display, helps rescuers achieve optimum rate and depth compression levels through audible and visual prompts.

### Rugged Construction, Advanced Capabilities

Designed with advanced capabilities, the ZOLL AED Pro supports Basic Life Support as well as Advanced Life Support professionals. A high-resolution LCD display allows responders to visualize a patient's ECG while utilizing a 3-lead monitoring cable.

### Superior Waveform

The AED Pro offers the patented ZOLL Rectilinear Biphasic™ Waveform that has proven its clinical superiority for defibrillating VF in high impedance patients. It also reduces exposure to high peak current and keeps an optimal waveform shape over a wide range of patient variability-enhancing efficacy while reducing the risks of inappropriate currents. AHA's Guidelines state that biphasic shock energies less than or equal to 200 joules are safe and effective.

### About ZOLL Medical Corporation

ZOLL Medical Corporation designs, manufactures, markets, and/or sells non-invasive resuscitation devices and software solutions, which include automatic external defibrillators. Used by medical professionals, these products are essential in the emergency treatment of sudden cardiac arrest.

#### References:

1. M Series™ Operator's Guide, Rectilinear Biphasic Waveform Defibrillator Option Insert, 9650-0209-01:4-5. For defibrillation of VF. "...data also demonstrates the superior efficacy of low-energy rectilinear biphasic shocks in patients with high transthoracic impedance at 90%\*\* confidence level." \*\*Kerber et al. AHA Scientific Statement, *Circulation*. 1997;95:1677-82.
2. Mittal S, Ayati S, Stein KM, Knight BP, Morady F, Schwartzman D, Cavlovich D, Platia EV, Calkins H, Tchou PJ, Miller JM, Wharton JM, Sung RJ, Slotwiner DJ, Markowitz SM, Leman BB. "Comparison of a novel rectilinear biphasic waveform with a damped sine wave monophasic waveform for transthoracic ventricular defibrillation." *Journal of the American College of Cardiology*. 1999; 35:4.
3. AHA Guidelines 2000 for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care.

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## AED Pro Features

- Superior design and rubber overmolds are built to withstand harsh environments.
- ECG Monitoring with 3-lead cable and high-quality display.
- Manual override option satisfies Advanced Life Support professionals.
- Unrivaled battery compatibility and options (long-life disposable or rechargeable) that meet your specific needs.
- Internal memory data storage and IrDA or USB data transfer.
- Unique one-piece CPR-D•padz™ for easy placement.

# ZOLL®

Advancing Resuscitation. Today.™

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