More Support

The ZOLL M2 professional defibrillator helps you deliver high-quality, resuscitation care to adult and pediatric patients by offering an array of life-saving features:

- CPR feedback to ensure delivery of high-quality CPR and successful resuscitation
- Cardioversion and pacing for patients with tachycardia and bradycardia
- AED mode with proven algorithms for both adults and children



More Scalable

From a simple shock box to the most complex patient management challenges, the ZOLL M2 offers various options for all patient resuscitation needs, including 12 lead*, NIBP*, SpO_2^* , and $EtCO_2^*$.



*These parameters will be available in future updates.

ZOLL MEDICAL CORPORATION

An Asahi Kasei Group Company | 269 Mill Road | Chelmsford, MA 01824 | 978-421-9655 | 800-804-4356 | www.zoll.com

Copyright © 2018 ZOLL Medical Corporation. All rights reserved. Real CPR Help, ZOLL M2, and ZOLL are trademarks or registered trademarks of ZOLL Medical Corporation in the United States and/or other countries. All other trademarks are the property of their respective owners.

For subsidiary addresses and fax numbers, as well as other global locations, please go to www.zoll.com/contacts.



Printed in U.S.A. MCN IP 1807 0232-05







Empowering You to Save More Lives

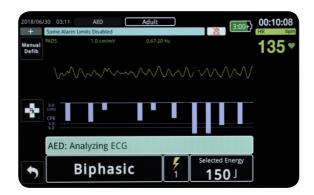
More Trusted Technology, More Value

ZOLL defibrillators are designed to meet all your resuscitation needs. The ZOLL M2[™] is no exception. From patient monitoring to resuscitation with high-quality CPR, the ZOLL M2 embodies proven, reliable ZOLL core technology to ensure optimal patient care.



More Trusted Technology

The ZOLL M2 aligns with ZOLL's portfolio of resuscitation products that promote consistent, high-quality CPR and high-current defibrillation for adults and children.



RECTILINEAR BIPHASIC DEFIBRILLATION

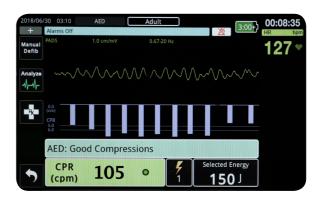
ZOLL's unique high-current waveform has been shown to be superior to monophasic waveforms for termination of ventricular and atrial fibrillation. It has been proven most effective in treating highimpedance patients when compared to truncated exponential waveforms at the same or higher energy levels.



PATENTED 40 MSEC PACING WAVEFORM

Unique, constant-current, 40 msec pacing has the highest capture rate at the lowest average current required, assuring efficacy and patient comfort. Validated with over 4,000 patients in more than 16 studies.*

*Studies available upon request.



CPR FEEDBACK

Delivery of unaided CPR is not good enough. ZOLL has long recognized the importance of CPR feedback. Our CPR help is used worldwide helping clinicians deliver high-quality CPR – the cornerstone of successful resuscitation.



REUSABLE HANDS-FREE SOFT PADDLES

ZOLL's trusted technology replaces external paddles and allows safer shock delivery with Real CPR Help® included.

More Value

Designed for clinicians, hospital staff, and emergency responders to offer high-quality patient care, the ZOLL M2 incorporates proven, best-inclass technology, including: defibrillation, pacing, cardioversion, and real-time CPR feedback—all for a lower total cost of ownership, empowering you to help save more lives.

