



FEATURES

- AHA/ERC 2005 Guidelines Protocols
- Simple, easy to use, onebutton operation
- RescueReady® technology includes partial energy test with weekly self-tests
- More instructive voice prompts guide user through rescue
- Outstanding voice prompt quality and clarity
- Lightweight in a new userfriendly form factor
- Industry's first four-year full replacement operating battery guarantee

THE BEST JUST GOT BETTER

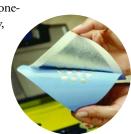
The next generation Powerheart AED has arrived. Our flagship, feature rich Powerheart AED G3 offers customers many new and exciting user-friendly features.

The new Powerheart AED G3 continues to feature our industry leading one-button operation and RescueReady technology featuring our patented daily, weekly, and monthly self-testing, virtually guaranteeing first time, every time rescue performance. The Powerheart AED G3 also incorporates our advanced technology features such as patented and programmable RHYTHMx analysis software and STAR biphasic defibrillation energy waveform.



Industry leading technology and added performance features in a new user-friendly form factor leads the way for the next generation of Cardiac Science AEDs.

To learn more about the best choice in AEDs, visit our website www.cardiacscience.com.



Patented RescueReady daily self-test system tests for pad functionality and connection to the AED.



CARDIAC SCIENCE



DEFIBRILLATOR

Semi-automatic

Biphasic truncated exponential

5 energy protocols available

200VE, 300VE, 300VE

One-button operation

through rescue process

through rescue process

Pad Indicator, Text Display

Voice Prompt, System Alert

Escalating Variable Energy (VE) 105J to 360J

Comprehensive voice instructions guide user

Displays written instructions to guide user

RescueReady Status Indicator, SmartGauge Battery Status Indicator, Service Indicator,

Built in automatic synchronization feature

Operation Waveform Energy (J) range available Protocols

Factory default (Nominal) Controls

Voice prompts

Text screen

Visible indicators

Audible alerts Synchronized shock

Pacemaker pulse detection Programmable

Pediatric capability

Minimum combined surface area

Supplied Type

Extended length of lead wire

Shelf life

BATTERY

Туре Warrantv Yes 228cm²

Yes, via MDLink®

Yes

Self-checking, pre-connected to the AED Adult, pre-gelled, self-adhesive, disposable, non-polarized (identical pads can be placed in either position) defibrillation pads

2 years

IntelliSense® lithium battery 4 year, full operational replacement **AUTOMATED SELF-TESTS**

Daily

Weekly

Monthly

Battery, pads (presence and function), internal electronics, no energy charge, SHOCK/CONTINUE button, and software Battery, pads (presence and function), internal electronics, partial energy charge, SHOCK/CONTINUE button, and software Battery, pads (presence and function), internal electronics, full energy charge cycle,

SHOCK/CONTINUE button, and software

EVENT DOCUMENTATION

Internal memory

ECG Playback Communications Clock synchronization Internal memory

60 minutes ECG data with event annotation,

multiple rescue functionality

Viewable via RescueLink® software via PC Serial port or USB (via adapter) for PC

with Windows

Rescue event time stamp of event data

PHYSICAL DIMENSIONS

Height 8 cm (3.3 in) 27 cm (10.6 in) Width 31 cm (12.4 in) Depth Weight 3.10 kg (6.6 lb)

9300E-501

Powerheart AED G3 with 2005 AHA/ERC Guidelines Protocols

Each AED package includes: (1) defibrillator, (1) IntelliSense battery (9146), (1) pair of defibrillation pads, and (1) Quick Start Tool Kit: includes Quick Start Guide, CD-ROM with AED Manual, Training Video, RescueLink and MDLink, and serial communication cable.



CARDIAC SCIENCE



Sales and Service of Cardiology and Surgical Equipment and Supplies

www.physiciansresource.net



