



## ReviveR™ VIEW Semi-Automatic Defibrillator

FULL-COLOR VIDEO INSTRUCTION DELIVERS BREAKTHROUGH EASE-OF-USE

The ReviveR™ VIEW makes it easy for anyone — from first responders to untrained bystanders — to respond confidently and appropriately during an emergency. This revolutionary life-saving device combines a sleek, user-friendly design with military-grade specifications—including the most proven biphasic waveform. It's also the first and only AED with a full-color interactive display that shows step-by-step videos for performing CPR, rescue breathing and external defibrillation.

You can also be confident that the device will be easy to maintain and rescue ready. The ReviveR™ VIEW provides clear guidance for using and maintaining the device. Additionally, it has been designed to support upgrades and enhancements.

Like the original award-winning Defibtech AED, the ReviveR™ VIEW includes all the mission-critical features necessary to provide the most advanced cardiac treatment and exceeds the American Heart Association performance recommendations.

# ReviveR™ VIEW Semi-Automatic Defibrillator

## TECHNICAL SPECIFICATIONS

### DEFIBRILLATOR

**TYPE**

Semi-Automatic external defibrillator

**MODEL**

DDU-2300 series

**WAVEFORM**

Biphasic Truncated Exponential  
(Impedance compensated)

**ENERGY**

Adult: 150 Joules  
Child/Infant: 50 Joules  
(Nominal into 50 Ohm load)

**CONTROLS**

Lighted On/Off button  
Lighted Shock button

**CHARGE TIME\***

Less than 4 seconds  
(shock decision to shock)

**DISPLAY**

High-resolution color LCD

**VIDEO PROMPTS**

Full motion video  
On-screen text prompts

**CPR COACHING**

Video and voice coaching  
On-demand video help

**VOICE PROMPTS**

Extensive voice prompts guide  
user through operation of the unit

**RESCUE PROTOCOL**

AHA 2005  
Supports protocol updates  
by the user (password protected)

### DEFIBRILLATION/MONITORING PADS

**MODEL**

Adult – DDP-2001  
Child/Infant – DDP-2002

**TYPE**

Pre-connected, single-use,  
non-polarized, disposable,  
self-adhesive electrodes with  
cable and connector

**SURFACE AREA**

77 cm<sup>2</sup> (nominal, each pad)  
50 cm<sup>2</sup> (nominal, each pad)

### EVENT DOCUMENTATION

**INTERNAL EVENT RECORD**

Critical ECG segments and rescue  
event parameters are recorded  
(greater than 60 minutes) and  
can be downloaded to a removable  
data card

**PC-BASED EVENT REVIEW**

ECG with event tag display, and  
audio playback when available

**REMOVABLE STORAGE**

(optional) Up to 30 hours of ECG  
and event data storage (no audio  
option) or up to 3 hours of audio  
(audio option). ECG and event  
storage on a removable data card.  
Actual length of storage is  
dependent on card capacity.

**USB PORT**

Event download and  
maintenance operations

### PATIENT ANALYSIS SYSTEM

**PATIENT ANALYSIS**

Automatically evaluates patient  
impedance for proper pad contact.  
Monitors signal quality and analyzes  
patient ECG for shockable/non-  
shockable rhythms.

**SENSITIVITY/SPECIFICITY**

Meets AAMI-DF-80 specifications  
and AHA recommendations

### BATTERY PACK

MODEL DBP-2002*	MODEL DBP-2001*
<b>POWER</b> 12V, 2800 mAh	<b>POWER</b> 12V, 1400 mAh
<b>CAPACITY</b> 200 shocks or 12 hours continuous operation	<b>CAPACITY</b> 100 shocks or 6 hours continuous operation
<b>STANDBY LIFE</b> 6 years	<b>STANDBY LIFE</b> 3 years

**TYPE**

Lithium/Manganese Dioxide  
Disposable, recyclable,  
non-rechargeable

**LOW BATTERY INDICATORS**

Visible  
Audible

### SELF TESTS

**AUTOMATIC**

Automatic daily, weekly and  
monthly circuitry tests

**BATTERY INSERTION**

System integrity test on battery  
insertion

**PAD PRESENCE**

Pads preconnected tested daily

**USER-INITIATED**

Unit and battery pack system  
test initiated by the user

**STATUS INDICATION**

Visual and audible indication of  
unit status

**STATUS SCREEN**

Unit self-test results  
Pads and battery information  
(status and expiration)

### ENVIRONMENTAL

**TEMPERATURE**

Operating: 0 to 50°C (32 to 122°F)  
Standby: 0 to 50°C (32 to 122°F)

**RELATIVE HUMIDITY**

Operating/Standby: 5%-95%  
(non-condensing)

**ALTITUDE**

-500 to 15,000 ft (-150 to 4500 m)  
per MIL-STD-810F 500.4 Procedure II

**VIBRATION**

Ground (MIL-STD-810F 514.5  
Category 20)

Helicopter (RTCA/DO-160D,  
Section 8.8.2, Cat R, Zone 2,  
Curve G)

Jet Aircraft (RTCA/DO-160D  
Section 8, Cat H, Zone 2,  
Curves B & R)

**SHOCK/DROP ABUSE TOLERANCE**

MIL-STD-810F 516.5 Procedure IV  
48 inches (1.2 meters), any edge,  
corner, or surface, in standby mode

**CRUSH TEST**

1,000 pounds (450 kg)

**SEALING/WATER RESISTANCE**

IEC60529 class IP55; Protected  
against dust and waterjets  
(battery pack installed)

**ESD**

EN61000-4-2: (Open air up to  
8kV or direct contact up to 6kV)

**EMC (Emission)**

CISPR 11 Group 1 Level B and  
FCC Part 15

**EMC (Immunity)**

IEC 61000-4-3 and IEC 61000-4-8

### PHYSICAL

**SIZE**

7.3 x 9.5 x 2.3 Inches  
(18.5 x 24 x 5.8 cm)

**WEIGHT**

Less than 3 lbs (1.4 kg)  
(with battery)



\*Typical, with new battery at 25° C  
Specifications subject to change without notice



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DAC-C2703EN-AA rev A