

Cardiac Science AEDs, G5 Semi-Automatic



The Powerheart G5 Semi-Auto is ready to respond during a sudden cardiac arrest emergency.

DEFIBRILLATOR:

| | |
|----------------------------|---|
| Operations: | Semi-automatic |
| Waveform: | STAR® biphasic truncated exponential |
| Therapy range: | (J) 95J to 354J (adult) |
| Fast shock feature: | Able to deliver a shock after the end of a CPR cycle in 10 seconds or less |
| Voice prompts: | RescueCoach™ prompts provide user-paced instruction Text screen Displays rescue prompts and critical rescue information |
| Audible alerts: | Voice prompt, system alert |
| Synchronized shock: | Built-in automatic synchronization feature |
| Pacemaker pulse detection: | Yes |
| Synchronized shock: | Built-in automatic synchronization feature |
| Pacemaker pulse detection: | Yes |
| Pediatric capability: | Therapy range (VE) 22J to 82J, pediatric prompts |
| Dual Language | Latin American Spanish or French Canadian (optional)* |
| Customizable: | Voice prompt, CPR settings, and shock protocols via AED Manager |
| CPR: | Metronome for CPR compression rate |
| Visible indicators: | Rescue Ready®, battery, service, and pad status |
| Warranty: | 8 years |



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PHYSICAL / ENVIRONMENT:

| | |
|------------------------------|--|
| Dimensions (H × W × D): | 3.4 in × 9.0 in × 11.8 in (9 cm × 23 cm × 30 cm) |
| Weight: | 5.7 lbs (2.6 kg), including battery and pads |
| Dust/water resistance: | IP55 (IEC 60529) |
| Operating temperature: | 32 °F to +122 °F (0 °C to 50 °C) |
| Altitude: | -1,253 ft (-382 m) to (15,073 ft) 4,594 m |
| Drop: | MIL-STD-810G, 516.6 (Procedure IV) for 1.22 m drop |
| Shocks: | MIL-STD-810G, 516.6 (Procedure 1) |
| Vibration (sine and random): | MIL-STD-810G, 514.6 (Procedure 1, Cat 24) |
| EMI (radiated/immunity): | IEC 60601-2-4 |

PADS Intellisense™ Defibrillation Pads:

Type: Disposable, non-polarized (pads can be placed in either position)

Shelf life: 2 years

BATTERY Intellisense® Lithium Battery

Guarantee: 4-year, full operational replacement

Capacity: 420 shocks (typical) at 300VE

AUTOMATIC SELF-TESTS

Daily, weekly, and monthly: Electrical circuitry, AED software, medical grade battery and defibrillation pads (presence and function)

Weekly: Includes partial energy charge

Monthly: Includes full energy charge cycle

EVENT DOCUMENTATION

Internal memory: 90 minutes of rescue data, multiple rescue functionality

ECG and rescue review: Viewable via AED Manager reporting and configuration software

Communications: USB cable or USB memory stick

