

ZOLL AED 3® BATTERY PACK

REV061724

The ZOLL AED 3® uses a smart battery that can report its power level status on the device's LCD screen or transmit it automatically over WiFi to your AED program management solution. In stand-by mode, the ZOLL AED 3 disposable lithium manganese dioxide battery has an installed life of up to five years.

Features:

- Compatible with the ZOLL® AED 3 Automatic Defibrillator
- Smart battery that can report its power level status on the device's LCD screen or transmit it automatically over WiFi to your AED program management
- Has an installed life of up to five years in stand-by mode

Battery Specifications:

- Battery Capacity: Typical new battery running at an ambient temperature of +20°C to +25°C (68°F to 77°F) can provide: 140 defibrillator discharges at maximum energy (200 joules), or 6 hours of continuous monitoring (with 2-minute CPR periods) Note: CPR periods shorter than 2 minutes can decrease the operating time that can be obtained from a new battery.
- Type: Disposable, sealed lithium manganese dioxide
- Battery Stand-by Life (once installed): 5 years with weekly self-test*. End of life indicated by blank status window (typical remaining shocks: 9).
- Battery Shelf Life: Store for up to 2 years at 23°C (77°F) prior to installing in ZOLL AED 3 to maintain above battery life.
- Temperature: 0°C to 50°C (32°F to 122°F)
- Humidity: 10% to 95% (non-condensing)
- Nominal Voltage: 12 volts

*Battery standby life will be shorter in areas with low WiFi signal strength and/or more complex WiFi authentication protocols.

Dimensions:

- Unpackaged: L 5.25 in. x W 3.5 in. x D 1.25 in.
- Weight: 11.5 oz.



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