



Product Specifications

Battery for Mindray BeneHeart C Series Defibrillators

- **Reliable Power Supply** – Ensures consistent, dependable performance for Mindray C1A/C2 defibrillators, supporting critical life-saving operations.
- **Extended Standby Life** – Up to 6 years in weekly auto-test mode or 5 years with daily auto-tests (at $20 \pm 5^\circ\text{C}$, not in use) ensures long-term readiness.
- **Delivers Up to 400 High-Energy Shocks** – Guarantees reliable emergency response when every second counts.
- **Easy Replacement & Durable Design** – Simple installation with no modifications, built to withstand demanding environments.
- **Battery Specifications** – Lithium Manganese Dioxide (Li/MnO_2), 4200 mAh, 12 V, non-rechargeable, engineered for reliable emergency use.

Ensure your AED is always prepared to respond in an emergency with the Mindray C1A/C2 Replacement Battery. Designed for easy installation, this non-rechargeable battery provides reliable power to keep your AED fully operational when it matters most. Built for extended readiness, the battery can deliver up to 400 high-energy shocks under ideal conditions. With a standby life of up to 5 years with daily auto-tests—or 6 years with weekly auto-tests—you can trust your AED will remain ready over the long term. To maximise battery life, store it in a cool, dry environment. For uninterrupted AED readiness, keep a spare battery on hand to maintain continuous emergency coverage. **Battery Specifications** • Type: Lithium Manganese Dioxide (Li/MnO_2), disposable, 4200 mAh • Standby Life: 6 years (weekly auto-test, not in use); 5 years (daily auto-test, not in use) • Capacity: ≥ 15 hours operating time at $20 \pm 5^\circ\text{C}$; provides up to 400 shocks @ 200 J (± 3 shocks < 1 minute) • Replace Battery Indication: Min. 10 shocks at 200 J or 30 minutes operating time (typical, at $20 \pm 5^\circ\text{C}$) • Weight: 300 g



A yellow Mindray AED battery is shown in the top left. Below it is a battery icon and the text "5 year standby life". In the background, a man is running on a treadmill, and a Mindray AED is mounted on a wall.

**5 year
standby
life**



A yellow Mindray AED battery is shown in the top right. Below it, a man is performing CPR on a person lying on a treadmill, with a Mindray AED connected to the person's chest.

**Delivers up to
400 shocks at 200J**



Two Mindray AED units are shown on the left. A yellow Mindray AED battery is shown in the top right, with a green circle highlighting its design. Below it, the text "Designed for easy installation" is displayed.

**Designed for
easy installation**