
YOUR LIFELINE UNIT

1. **SELF TESTS** - The Lifeline performs self-tests on a daily, weekly and monthly basis to make sure the defibrillator is always rescue ready - we recommend **not manually initiating self-checks** as this wastes time and battery life. If it is ok, the unit displays a small flashing light at the top of the unit – **green** means your AED is working correctly, if it's **red** there is an error.
2. **NO LID** – Lids have been shown to slow or even prevent lifesaving care.
3. **SIMPLISTIC DESIGN** – an ergonomic award winning design with no lids or moving parts to confuse you or delay a rescue.
4. **LIGHTWEIGHT** - the secure grip carry handle and light weight, just 1.9kg, makes the unit easy to carry to the scene of a SCA.
5. **ROBUST** – IP54/55 rating for dust and water alongside unique rubberised body edges integral to the core, this makes the unit robust and prevents damage in a rescue situation.
6. **FREE UPDATES** – Future proof with free updates should resuscitation guidelines change.
7. **CPR METRONOME** - After delivering a shock it will provide a metronome and talk you through a 2 minute cycle of cardiopulmonary resuscitation (CPR).
8. **FAIL-SAFE** - The AED will only allow a shock in a genuine case of SCA so you can remain calm and confident that you won't accidentally or wrongly shock someone.
9. **BATTERY LIFE** - Standard and high capacity batteries available. Approx. 4.5-5 and 6.5-7 years for AUTO and SEMI. Approx 4 years for the Lifeline View battery.
10. **CONSUMABLES** - If the unit detects any errors or the battery is getting low or if your pads are reaching expiry then it will display a service code to let you know. On top of this Martek Lifecare have a **reminder service** and we will be in touch when your pads and batteries require replacing.

FEWER THAN 1 IN 10 SURVIVE THE WORLD'S BIGGEST KILLER

ANYBODY - ANYTIME - ANYWHERE

Sudden Cardiac Arrest (SCA) is an electrical issue (arrhythmia- abnormal heartbeat) which causes the heart's normal rhythm to suddenly become chaotic and stops beating. The heart can no longer pump oxygenated blood effectively around the body and the patient collapses, becomes unresponsive, and stops breathing

Your chance of **survival drops by 10%** with every minute you don't receive defibrillation. This can happen to anybody at anytime regardless of their age or fitness level. If not treated within minutes SCA will lead to death or serious life changing injury's.

Currently, SCA claims over 1,000 lives every week, this includes 12 young people.

AVERAGE AMBULANCE
RESPONSE TIME IN THE UK IS
11 MINUTES



**CHANCE OF
SURVIVAL
WITH EVERY
MINUTE THAT
PASSES**

**DROPS
10%**

