



Accessible in **every** situation

One AED Cabinet, unlimited possibilities



Cabinaid AED Cabinets

At Cabinaid we manufacture universal cabinets for the storage of automated external defibrillators (AED). A Cabinaid AED cabinet is opened quickly with one hand due to the unique opening system. This reduces emergency response times and increases the victim's chance of survival. Really important as sudden cardiac arrest (SCA) can happen to anyone – anywhere. Cabinaid has the only climate proof AED cabinet and can be placed indoor and outdoor – everywhere.

In addition, a Cabinaid is spacious enough to store every type of AED especially due to the consistent depth of the cabinet. Even then, there is plenty of room for useful accessories. Store the AED exactly like you want.



Features



1. Easy to open with one hand

Designed to act fast – (Community) First responders need to get an AED to the victim as fast as possible. Cabinaid cabinets have a quick opening system to reduce emergency response times and increase the victim's chance of survival. Pull the eye-catching handle with one hand to open the cabinet and get the AED quickly.

2. Striking and recognizable

Strong in every situation - AED cabinets have to be easily recognizable. The red colour makes Cabinaid remarkable wherever the cabinet hangs. The (optional) LED light ensures that Cabinaid AED cabinets also stand out in the dark. Besides, the sturdy housing and the seamless closing lid protect the AED against environmental impact.

3. One size fits all

Fits any (type of) AED and more - Cabinaid is designed for every type of AED. There is even enough space for convenient accessories such as a first responder kit or a safety vest. Organise the AED cabinet exactly as you like, especially when using the optional side compartments.

4. Climate proof

Adapts to every environment - Do you want to place the AED indoor or outdoor, in a hot, cold, humid or dusty environment? Cabinaid cabinets are designed for any condition. The Climate control unit in the AED storage keeps the AED optimally conditioned. This helps the AED to reach the expiration dates of the battery and electrodes.

Quality standards and certifications

IP56	The Impact protection (IP)-value stands for the degree of dust- and water resistance. IP56 means that the cabinet is protected against powerful water jets and dust entering the cabinet.
IK10	The IK-value indicates the degree of solid construction. IK10 means that the cabinet is protected against 20 joules impact.
UV protection	Cabinaid is made from an UV resistant plastic. This ensures that Cabinaid AED cabinets will not lose its colour and structural quality due to UV radiation.
Salt mist protection	Fully protected and resistant to corrosion, that mainly occurs along the coastline.
CE	The CE marking proves that our cabinets comply with EU health and safety standards. An CE declaration of conformity means that the product has the right to be sold on the European market, is safe and of good quality.
V0	Cabinaid AED Cabinets are firesafe due to the isolating and self-extinguishing plastic. V0 indicates that the housing material will stop burning within ten seconds, in case a fire strikes.

Specifications

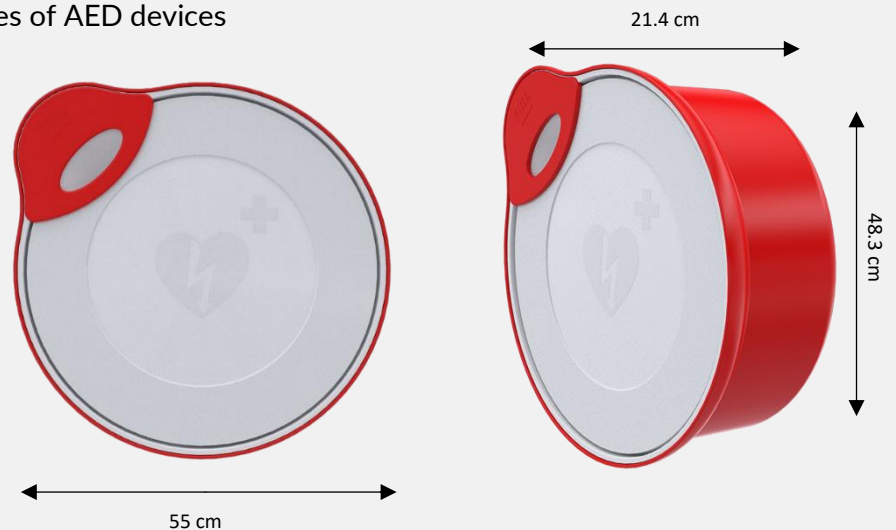
Application

For indoor and outdoor use
Frost protection up to -20 C° (Cabinaid Pro)
Heat protection up to 60 C° (Cabinaid Pro)
Compatible with all brands and types of AED devices

Dimensions

Outer width: Ø 55 cm
Internal width: Ø 48.3 cm
Depth: 21.4 cm
Weight: 5 kg

Note: The design of Cabinaid is customizable. Please contact us for the possibilities.



Cover

The official ILCOR AED logo is placed centrally on the semi-transparent cover for recognizability. Besides, does the handle provide an unique opening system to reduce emergency response times. Cabinaid AED cabinets can be opened with one hand allowing the other hand to be used freely, for alerting emergency services for example.

Features

- Audible alarm
- Visual alarm
- LED lighting for optimal visibility at night
- Climate control, including both active heating and cooling functions
- Optional divider plates for extra storage space
- AED Hanging bracket
- Safe 12 Volts operation
- Lock mounting mechanism (optional)

Packaging

The packaging includes all necessary fastening materials and installation manual.
The box for the Cabinaid Advanced and Pro models also contains the 12V adapter.

Shipping box size: 570 x 230 x 570 millimetres.

Our models

Features	Essential	Advanced	Pro
APPLICATION			
Indoor use	✓	✓	✓
Outdoor use without frost	✓	✓	✓
Outdoor use with frost	✗	✗	✓
Outdoor use above 40 C°	✗	✗	✓
All AED models fit in	✓	✓	✓
QUALITY STANDARD			
IP 56*	✓	✓	✓
IK 10*	✓	✓	✓
Salt mist protection*	✓	✓	✓
UV Protection	✓	✓	✓
Frost protection up to -20 C°	✗	✗	✓
Heat protection up to 60 C°	✗	✗	✓
Safe 12 volts operation	✗	✓	✓
FEATURES			
Audible alarm	✓ Standalone (optional)	✓ 12V	✓ 12V
Active heating	✗	✗	✓
Active cooling	✗	✗	✓
LED lighting	✗	✓	✓
Visual alarm (when opened)	✗	✗	✓
Divider plates (optional)	✓	✓	✓
Padlock mounting piece (optional)	✓	✓	✓
AED Hanging bracket	✓	✓	✓

*Certification still pending

