

Rotaid AED Cabinets

Core values

At Rotaid our mission is clear...

"We will become the global symbol for a life saving defibrillator."

Just as a life buoy, that is located in each harbour, waterfront and pool. To accomplish this our products and company lean on our 3S principles:



Swift

Every second counts during a cardiac arrest. Therefore our products are quickly found, timesaving when used and can be installed at venues to make the difference.



Simple

If everyone is to use a defibrillator and help, our cabinets should be intuitive, comforting, uncomplicated and reassuring.



Sustainable

By using state-of-the-art technology and recycled materials our products meet the highest standards when it comes to environmental and social responsibility. With our modular set-up and long lasting materials, our products are flexible, economical and energy efficient.



"Rotaid's inspiration came from the life buoy, because of one simple but critical aspect...

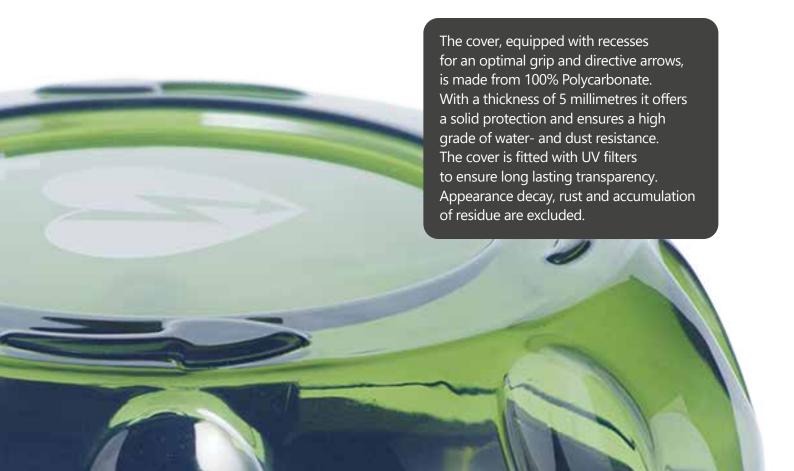
... everyone knows what they are for and can use it!"

Solid Plus

Product sheet

The Rotaid Solid Plus is a highly robust and durable AED wall cabinet that ensures a recognizable, solid and sustainable storage of your AED device. The characteristic round shape and design make it easy to be found and just a quick twist is needed to gain full access to the AED. The cover comes with AED logos and directive arrows to leave no room for interpretation.

The cabinet can be opened by an intuitive twist that removes the whole cover. The responder therefore has full access to the AED that hangs via a bracket for a quick and easy grab. The cover is attached to the backplate via a belt and needs no further attention from the responder. A stainless steel hook, attached to the bottom of the cabinet, can hold a seal, tag or other appliance.





- 1. Holding bracket for AED
- 2. Installation instructions
- 3. Audible alarm system (optional)
- 4. Carbon look finish
- 5. Solid steel hook
- 6. 100% UV-stabilized polycarbonate plastics (recycled)



Industry leading quality standards

IP56 Protected from limited dust ingress

and protected from heavy seas

or powerful water jets.

Protected against a 20 joules impact providing the most solid construction possible. IK10

Double UV-filters and stabilizers ensure UV

a long-lasting quality appearance.

Fully protected and resistant to corrosion

Salt mist due to salt mist spray.

No interference with WiFi, Bluetooth Interference

or mobile communication protocols to allow

for storage of a connected device.

All standards were tested and certified by

testing body Eurofins (www.eurofins.com) Tested by experts

Color options

Transparent Green, Green, Red and Yellow.









Solid Plus

Spec sheet

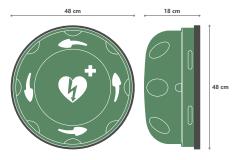
Application

For use in all indoor environments.

For use in outdoor environments if temperatures do not fall below 5 degrees Celsius.

Dimensions

Length : 48 cm
Width : 48 cm
Depth : 18 cm
Weight : 1,8 kg



Backplate

- 100% Polycarbonate, UV stabilized, carbon fiber finish
- ABS Mounting block for AED placement
- 4 recessed mounting holes for fixation to structure
- Solid steel hook attached to hold tag or seal
- Printed installation guidance and instructions

Cover

- 100% Polycarbonate, double UV coating
- Centered white ILCOR AED logo sticker, UV-protected material
- 4 directive arrows for user guidance
- 6 indents provide grip for opening
- Coin sized, low power magnet for alarm triggering

Audible alarm system

- ABS housing
- Adjustable loudness setting: 84dB and 98dB
- Red button to temporarily pause the alarm
- Powered by two AA batteries (included)
- Alarm is triggered immediately during cabinet opening

Modularity

Compatible with all AED brands and types.

Upgrade possible with Rotaid Heating System or Rotaid 24/7 connectivity module.

Packaging

All fastening materials, installation template and manual included. Box size $50 \times 50 \times 25$ centimeters. FSC certified, 100% recycled carton.

