



- Insulated stainless steel cabinet
- Frost resistant down to (-20°C)
- Fan for ventilation
- 2 x LED lights (*meaning defibrillator is visible in the dark*)
- Designed to be easy to open, even under conditions of heavy snow and frost.
- Future-proof! (*Software can be upgraded*)

FUNCTIONAL DESCRIPTION:

If the door of the cabinet is opened... The SIREN immediately sounds.
(if the door of the cabinet is closed once again within 3 minutes the siren will stop automatically)

Once the door is closed... The cabinet is once again ready for operation.

TECHNICAL DESCRIPTION:

Door:	The door is fitted with thermopane glass and marked with international AED labels/symbols.
Light:	2 x LED lights in the cabinet, such that the defibrillator is visible in the dark.
Siren:	Siren in the cabinet. (87dBA / 1m)
Fan:	Ventilation fan, starts automatically when temperature exceeds 40° C.
Frost-prof cabinet:	Thermostatically-controlled heating element. Frost resistant down to -20°C
Voltage:	Voltage connection level 230VAC. 50Hz. (66W). Max. fuse 10A. Use outdoor cable (3 x 1.5 mm ²)
Overvoltage category:	Cat II, IE IEC 61010-1
Protection rating:	IP43.
Ambient temperature:	-20 / +40°C
Relative humidity:	0 – 95 %
Environmental pollution degree:	2
Altitude:	Max. 2000 masl. (<i>meters above sea level</i>)
Design norm:	IEC61010 – with deviations in insulation fire class and service switch.
Insulation – fire class:	E / F (EN13501)
External dimensions:	W x H x D = 44 x 46 x 27 cm (<i>incl. door handles</i>)
Internal dimensions:	W x H x D = 33 x 38 x 20 cm
Weight:	Gross weight incl. packaging 18.5 kg.

SELF-TEST:

In order to ensure that the fan and the heating element are functioning correctly, it is recommended that a self-test be carried out 1-2 times a year.

Power off the cabinet. When the cabinet is powered up once again, you will hear a beep and the self-test will then commence. The heating element and the fan will now run for 1 minute, after which you will hear a second beep indicating that the self-test is complete.

Feel the base plate on the right side of the cabinet to check that the heating element is warming up. If you cannot feel any heat, repeat the test 2-3 times)

MAINTENANCE / CLEANING:

We recommend cleaning the outer surface of the cabinet at least 1-2 times per year. Wipe using detergent and a damp cloth or brush and rinse with clean water. Finally wipe down the cabinet with a dry cloth.

If the surface of the cabinet becomes tarnished, this will be due to deposits which can easily be cleaned off. For difficult deposits, use a scouring pad. **Never use wire wool.**