CAHSS100 *(-20°C)*

AED cabinet

- **Insulated stainless steel cabinet**
- **Frost resistant down to *(-20°C)***
- **Fan for ventilation**
- **2 x LED lights *(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)***

If the heater is on continuously for 1 hour, the total consumption will be = 0.066 kWh.
Consumption per. day (24 hours x 0.066) = 1,584 kWh
Consumption per. year (365 days x 1,584) = 578 kWh
Total consumption will be much lower per year since we do not have winter here at home for 365 days a year.

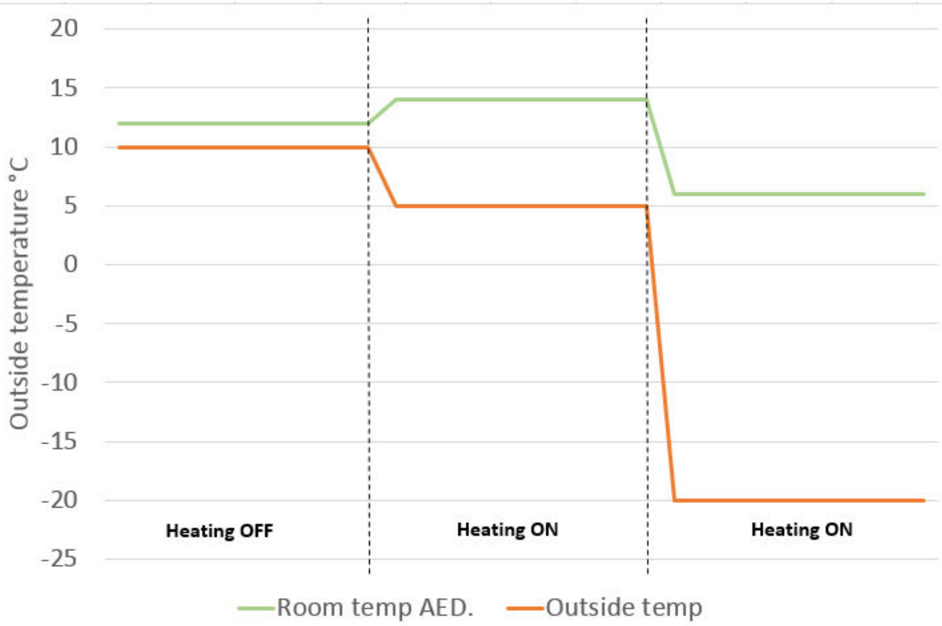
Expected KW consumption per. year = **150 - 290 kWh**

Temperature - kWh consumption: Defibrillator Cabinet.

Outside temperatur	Heating element	1 hour, total consumption
+10°C	OFF	0,016 kWh
+ 5°C	ON	0,066 kWh
-20°C	ON	0,066 kWh

Note: If the heating element is ON, heat will communte and use less power.

Temperature measurement in the cabinet / Outside temperature +10°C, +5°C, -20°C *(With a defibrilator -AED)*



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