



Heated cabinet for AED defibrillators h615_02

External heated cabinet for AED defibrillator in ABS and polycarbonate, with audible alarm and day/night lighting. Tested from -20° to +60°C.

The AED defibrillator cabinet is a complete solution for the external installation of semi-automatic defibrillation devices. Designed for environments with significant thermal variations, it combines **heating and ventilation** to maintain the AED in optimal operating conditions in every season. The structure in **ABS and polycarbonate**—automotive materials known for impact resistance—ensures durability with low weight, making it easily wall-mountable both indoors and outdoors.

The cabinet solves the critical problem of storing defibrillators in uncontrolled environments: automatic heating activated by an integrated thermometer protects the battery and electrodes from freezing, while internal ventilation prevents overheating in sunny conditions. The audible alarm (70-105 dB) provides protection against unauthorized access, and day/night lighting with localization sensors ensures visibility of the device in all lighting conditions.

Technical specifications

- **Structure:** ABS (support) and polycarbonate (protection)
- **Installation:** Wall, indoor and outdoor
- **Heating:** Automatic with integrated thermometer
- **Ventilation:** Integrated to avoid overheating
- **Audible alarm:** 70-105 dB upon forced opening
- **Lighting:** Day/night with localization sensors
- **Operating temperature range:** From -20°C to +60°C (tested)
- **Dimensions:** W 388 × D 201 × H 423 mm
- **Weight:** 3.5 kg
- **Warranty:** 2 years

Image for illustrative purposes only

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 388.000000
- **Depth in millimetres** 201.000000
- **Height in millimetres** 423.000000

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