



Defibrillator cabinet with alarm and temperature controller h104311

High-end climatized cabinet h104311 for outdoor and indoor AED defibrillators, White RAL 9010 color. Dimensions: W 42 x D 21 x H 48 cm. Weight: 7 kg.

The **h104311 defibrillator cabinet** represents the ultimate technological evolution in the protection of AED devices, specifically developed for both indoor installations and extreme outdoor environments exposed to strong temperature fluctuations. Made of solid **electro-galvanized carbon steel sheet** with high weather-resistant polyester powder coating in **White RAL 9010**, the cabinet integrates a sophisticated electronic control unit with **24 Volt power supply**. The system independently manages an **integrated acoustic anti-tamper alarm**, a **twilight LED lighting** circuit, and an **active temperature regulation module with fan and heating element**, designed to keep the chemical and electronic components of the defibrillator (battery and pads) within the optimal operating thermal range. The structure is completed by the plexiglass hinged door with rubber gasket and the safety handle with a small-hole slot for emergency seals (anti-padlock).

Technical features

- **Material:** High-quality electro-galvanized carbon steel sheet
- **Finish:** High weather and UV resistant polyester powder coating
- **Color:** White RAL 9010
- **External dimensions:** 420 x 210 x 480 (WxDxH) mm
- **Structural weight:** 7 kg
- **System power supply:** 24 Volt
- **Active Thermoregulation Module:** Extraction and recirculation fan + Heating resistor
- **Heating Logic:** Automatic activation of the resistor when the temperature drops in the range between 5°C and 20°C
- **Ventilation Logic:** Automatic activation of the extraction fan when internal temperature exceeds 40°C
- **Thermal Visual Alarm System:** Automatic flashing of internal red LEDs when the temperature goes outside the critical range of 5°C - 40°C
- **Security and Surveillance:** Integrated acoustic alarm upon door opening + Internal lighting with twilight sensor
- **Door configuration:** 1 hinged door with plexiglass window and two sturdy painted zamak hinges
- **Atmospheric insulation:** Continuous rubber gasket positioned on the door rebate
- **Emergency closure:** Handle closure with small-hole accessory for disposable seals (prevents the use of rigid padlocks)
- **Installation setup:** Holes for wall or totem application, floor fixing holes, and back cover for cable passage
- **Visual signage:** AED identification sticker included on the body

* Images are purely indicative

INFORMATION

- Length in millimetres 420.000000
- Depth in millimetres 210.000000
- Height in millimetres 480.000000

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