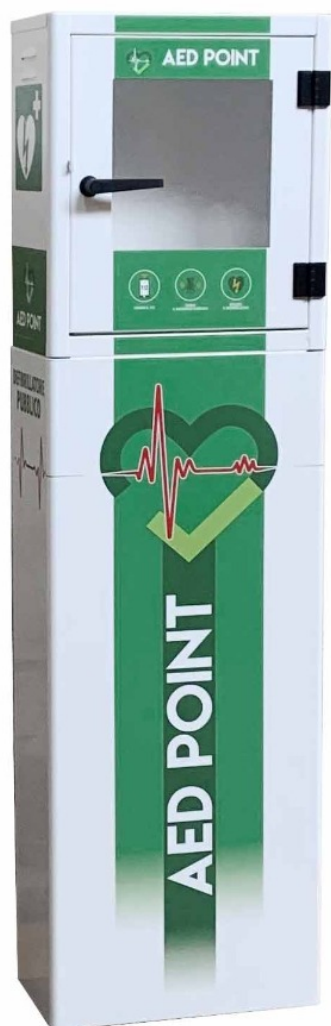




Floor stand with cabinet for defibrillator, alarm and thermoregulator h104312

Road and technological totem h104312 (Free-Standing) composed of a high-end climate-controlled cabinet (420x210x480 mm) and a vertical support stand (420x210x1000 mm) in White RAL 9010 electro-galvanized steel.

The **defibrillator totem with floor stand h104312** represents the ultimate engineering and technological solution for creating independent cardio-protected first aid points (Free-Standing), ideal for both indoors and outdoor environments exposed to extreme temperature fluctuations. The structure is entirely made of solid **electro-galvanized carbon steel sheet** and finished with high-resistance polyester powder coating against atmospheric agents and UV rays, in **White RAL 9010** color. The totem integrates a sophisticated electronic control unit with **24 Volt power supply** that automatically manages an anti-tamper **acoustic alarm**, a **LED twilight lighting** circuit, and an **active thermoregulation module with heater and extraction fan**, designed to protect the AED battery and pad gel from climatic shock. Equipped with a plexiglass swing door with rubber sealing gasket and safety handle with a reduced-hole loop (anti-lock), the totem includes a self-supporting stand prepared with holes for stable floor fixing and a removable back cover for protected concealed cable passage.

Technical characteristics

- **Structural material:** Thick electro-galvanized carbon steel sheet
- **Finish:** High-resistance polyester powder coating against atmospheric agents

- **Background color:** White RAL 9010
- **Cabinet dimensions:** 420 x 210 x 480 (WxDxH) mm
- **Stand dimensions:** 420 x 210 x 1000 (WxDxH) mm
- **Total totem height:** 1480 mm (1.48 meters for optimal anthropometric accessibility)
- **Cabinet weight:** 7 kg
- **Stand weight:** 7.5 kg
- **Overall structure weight:** 14.5 kg
- **System power supply:** 24 Volt
- **Active Climate Control Module:** Heating element + Fan for air extraction and recirculation
- **Heating Logic:** Automatic activation of the resistor when the temperature falls within the 5°C - 20°C range
- **Ventilation Logic:** Automatic activation of the extraction fan when internal temperature exceeds 40°C
- **Thermal Visual Alarm:** Automatic flashing of internal red LEDs when the temperature goes outside the safety range of 5°C - 40°C
- **Safety and Surveillance:** Integrated acoustic alarm upon door opening + Internal lighting with twilight sensor
- **Door configuration:** 1 swing door with transparent plexiglass porthole and two painted zamak hinges
- **Insulation:** Continuous rubber gasket positioned on the door stop
- **Emergency closure:** Handle with reduced-hole accessory for single-use seals (prevents the use of rigid padlocks)
- **Wiring and Installation:** Removable back cover on the stand for cable passage and base provided with holes for floor fixing
- **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** 1480.000000

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