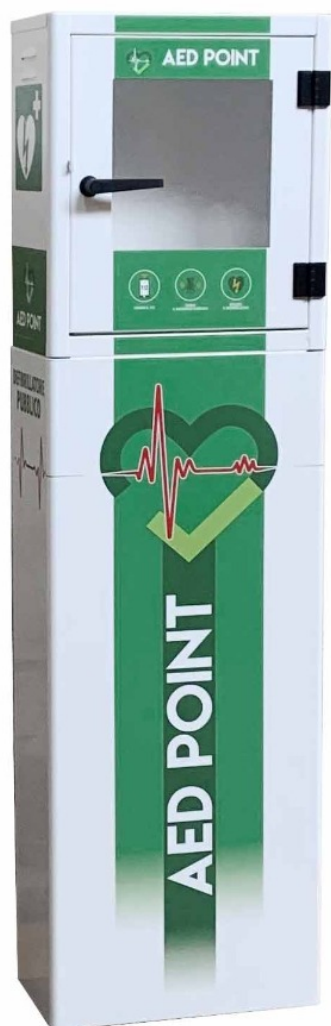




Defibrillator cabinet with stand h104308

Cardio-protected totem complete h104308 consisting of inspection cabinet (420x210x480 mm) and vertical support stand (420x210x1000 mm) in high-resistance electro-galvanized steel, White RAL 9010 color.

The **defibrillator totem h104308** is a vertical and independent rescue station (Free-Standing), designed to guarantee maximum visibility, protection, and accessibility of the AED device in both indoor and outdoor environments. The structure consists of an upper cabinet and a coordinated stand, both made of solid **electro-galvanized carbon steel sheet** and finished with high weather-resistant polyester powder coating in **White RAL 9010** color. The cabinet features a hinged door with a plexiglass porthole, a rubber gasket on the frame for isolation from dust and humidity, and rounded safety edges. To prevent mechanical blocks that would delay rescue efforts, the handle integrates a **small-hole accessory for plastic or metallic seals**, specifically designed to exclude the use of rigid padlocks. The stand and cabinet are decorated with high-visibility green institutional graphics ("AED POINT" / "Public Defibrillator") and explanatory icons. The base is equipped with holes for floor anchoring and a removable rear cover for protected cable routing.

Technical characteristics

- **Structural material:** High-thickness electro-galvanized carbon steel sheet
- **Finish:** High weather-resistant polyester powder coating, oven-baked
- **Base color:** White RAL 9010
- **Cabinet dimensions:** 420 x 210 x 480 (WxDxH) mm

- **Stand dimensions:** 420 x 210 x 1000 (WxDxH) mm
- **Overall totem height:** 1480 mm (1.48 meters for perfect anthropometric accessibility)
- **Cabinet weight:** 7 kg
- **Stand weight:** 7.5 kg
- **Total weight of the structure:** 14.5 kg (stable and robust)
- **Door configuration:** 1 hinged door with transparent plexiglass window and two painted zamak hinges
- **Atmospheric insulation:** Continuous rubber gasket positioned on the door frame
- **Closing device:** Ergonomic handle with a small-hole eyelet for disposable emergency seal (anti-lock)
- **Graphics and signage:** High-visibility AED POINT adhesive and decoration, behavior icons (Call 112, Break the seal, Remove AED) and side lettering "Public Defibrillator" included
- **Wiring setup:** Removable rear cover on the stand for the passage of electrical cables
- **Anchoring:** Structural holes at the base of the stand for rigid floor fixing

** Images are purely indicative*

INFORMATION

- **Length in millimetres** 420.000000
- **Depth in millimetres** 210.000000
- **Height in millimetres** 1480.000000

