



Stand with defibrillator cabinet h1043_63

Stand with defibrillator cabinet h1043_63 in RAL9010 white galvanized carbon steel. With windowed door and pre-drilling for cable routing.

The **stand with defibrillator cabinet h1043_63** is a stationary protection and support system for AED life-saving devices, specifically developed for **corporate safety managers (RSPP), technical offices of public administrations, sports facility managers, educational institutions, and directors of commercial or industrial facilities**. The module responds to the need to install a self-supporting and clearly identifiable cardioprotection point, solving the operational problem of **safely housing a semi-automatic defibrillator in both indoor and outdoor environments, ensuring stable floor fixing and facilitating shielded passage for any electrical wiring or power cables**. Entirely made of P02 galvanized carbon steel sheet pre-treated with high-temperature phosphodegreasing and finished with RAL9010 white epoxy-polyester powder coating baked at 180°, the structure consists of a stand with an interlocking system and a protective case equipped with a windowed door, internal hanging hook, and padlockable nickel-plated zamak closure.

Technical characteristics

- **Product type:** self-supporting stand complete with cabinet for semi-automatic defibrillator
- **Stand construction material:** P02 galvanized carbon steel sheet
- **Stand preliminary treatment:** phosphodegreasing in high-temperature tunnel
- **Stand painting and finishing:** in RAL9010 WHITE epoxy-polyester with 180° thermal gallery baking
- **Stand structural predispositions:** holes for floor fixing

- **Stand technical management:** interlocking system and pre-drilling to facilitate and make any wiring and cable passages more aesthetic and secure
- **Stand body dimensions (W x D x H):** 250 x 130 x 1000 mm
- **Overall system color:** RAL9010 white
- **Case/cabinet construction material:** P02 galvanized carbon steel sheet
- **Case painting and finishing:** RAL9010 white epoxy-polyester powder with 180° thermal gallery passage
- **Cabinet door configuration:** 1 windowed door
- **Cabinet hinge type:** hinges with galvanized pin and 180° opening
- **Cabinet internal housing:** internal hanging hook for defibrillator
- **Cabinet closing mechanism:** padlockable seal closure in nickel-plated zamak
- **Applied visual signage:** sticker with AED signage
- **General logistical configuration:** case installed on a special stand

* Images for illustrative purposes only

INFORMATION

- **Length in millimetres** 250.000000
- **Depth in millimetres** 130.000000
- **Height in millimetres** 1000.000000

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