



Stand with cabinet for defibrillator h13_295

Self-supporting white stand with cabinet for defibrillator in electro-galvanized steel, height 100 cm, floor fixing and cable passage compartment.

This **self-supporting stand** with integrated cabinet represents a professional solution for the housing and protection of semi-automatic defibrillators (AED) in contexts where wall mounting is not possible. The structure is designed to maximize the visibility of the medical device and guarantee its safety, solving the need to position the device in central points with high traffic. Made of **electro-galvanized carbon steel sheet**, the stand offers superior resistance to corrosion and a clean aesthetic integration thanks to the glossy white finish.

Technical features

- **Defibrillator cabinet dimensions:** W. 42 x D. 21 x H. 48 cm
- **Stand dimensions:** W. 42 x D. 21 x H. 100 cm
- **Material:** Electro-galvanized carbon steel sheet
- **Painting:** Weather-resistant polyester powder
- **Color:** White
- **Fixing:** Base equipped with holes for stable floor anchoring
- **Cable management:** Integrated rear cover for the passage of electrical wiring
- **Door:** Provided with plexiglass glass and rounded accident-prevention edges
- **Seal:** Rubber gasket for precise closure
- **Access:** Door equipped with ergonomic closing handle

Image purely indicative

INFORMATION

- **Length in millimetres** 420.000000
- **Depth in millimetres** 210.000000
- **Height in millimetres** 1000.000000

