



Defibrillator cabinet white RAL 9010 h104307

Professional cabinet h104307 for housing indoor and outdoor defibrillators (AED), color White RAL 9010. Dimensions: W 42 x D 21 x H 48 cm. Weight: 7 kg.

The **defibrillator cabinet h104307** is a professional-grade safety enclosure, specifically designed for both indoor installations and protected outdoor environments. Constructed from solid **electro-galvanized carbon steel sheet**, the structure undergoes a high-resistance polyester powder coating process, which ensures excellent protection against atmospheric agents and corrosion. From a safety perspective, the cabinet features rounded anti-injury edges and a hinged door equipped with a plexiglass window and a rubber gasket on the door stop for an optimal seal. The handle closure system is integrated with a special accessory for the application of a **small-hole plastic or metal seal**: this configuration intentionally prevents the use of rigid padlocks, ensuring that the defibrillator can be retrieved instantly and without mechanical obstacles in the event of a real medical emergency.

Technical characteristics

- **Material:** Electro-galvanized carbon steel sheet
- **Finish:** High weather-resistance polyester powder coating
- **Color:** White RAL 9010
- **External dimensions:** 420 x 210 x 480 (WxDxH) mm
- **Weight:** 7 kg
- **Door configuration:** 1 hinged door with plexiglass window
- **Hinges:** Two robust painted zamak hinges
- **Insulation:** Rubber gasket positioned on the door stop
- **Security closure:** Handle closure with small-hole seal accessory (excludes padlocks)
- **Predispositions:** Holes for wall application, on totems, floor fixing holes and rear cover for cable passage
- **Signage:** AED identification sticker included

* Image purely indicative

INFORMATION

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

