



Outdoor AED cabinet h667_01

Outdoor AED cabinet made of shockproof waterproof polystyrene with 105dB acoustic alarm. Dimensions 40x20x34 cm, stainless steel hinges, weather protection.

Cabinet for **automated external defibrillator (AED)** intended for placement in city centers and public spaces for cardiac emergency interventions. The structure is specifically designed for **continuous outdoor use**, guaranteeing protection of the medical device from adverse weather conditions.

The solution combines **shockproof polystyrene** with **aluminum inserts**, providing structural lightness and mechanical resistance. The casing is **100% waterproof and dustproof**, preserving the integrity of the AED in exposed environments. The opening system is equipped with an **acoustic alarm** that immediately signals access, a critical element in public utility contexts for tracking and control.

Technical features

- **External dimensions:** 40 cm (W) × 20 cm (D) × 34 cm (H)
- **Internal dimensions:** 32 cm (W) × 18 cm (D) × 28 cm (H)
- **Material:** shockproof polystyrene with aluminum inserts
- **Destination:** outdoor use
- **Waterproofing:** 100% waterproof and dustproof
- **Acoustic alarm:** 105 dB, power supply 3 x 1.5V LR44 button batteries
- **Finishes:** brushed stainless steel hinges with sealed closures

Image for illustrative purposes only

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 400.000000
- **Depth in millimetres** 200.000000
- **Height in millimetres** 340.000000



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