



Outdoor AED Cabinet h667_02

Outdoor AED cabinet in shockproof polystyrene, waterproof and dustproof, with acoustic alarm and heating down to -45°C.

The AED cabinet is an **essential tool for managing medical emergencies in outdoor environments**. Designed to protect the defibrillator from the elements and mechanical damage, it guarantees rapid access to the device in critical situations, maintaining its functionality even in extreme weather conditions.

Made of **shockproof polystyrene** with aluminum inserts, the cabinet offers robust protection without adding excessive weight. The **100% waterproof and dustproof** structure keeps the interior dry and clean, while the integrated **acoustic alarm** (105 dB) immediately signals the opening of the door. The **24V heating element** protects the contents even when temperatures drop to -45°C, ensuring the defibrillator remains operational in any season.

Technical features

- External dimensions: W40 × D20 × H34 cm
- Internal dimensions: W32 × D18 × H28 cm
- Material: shockproof polystyrene with aluminum inserts
- Intended use: outdoor use
- Waterproofing: 100%
- Dust protection
- Acoustic alarm: powered by 3 x 1.5V LR44 button cell batteries, 105 dB output
- Heating element: 24V, resistance down to -45°C
- Hinges: brushed stainless steel 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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