



Outdoor AED cabinet h667_15

AED cabinet H667_15 with a robust structure, dimensions 43x21.4x50.4 cm, IP55 rating, and active thermoregulation system for outdoor use.

The **H667_15 AED cabinet** is a professional solution designed for the storage and protection of the AED (Automated External Defibrillator) in contexts exposed to atmospheric agents or high risk of tampering. The structure ensures the integrity of the life-saving device, while allowing for immediate identification and rapid access during cardiac emergencies. Thanks to the integration of active climate control systems, the device remains operational even in critical environmental conditions, solving issues related to battery discharge or damage to electronic components due to thermal shocks.

Technical features

- **Dimensions:** W 43 x D 21.4 x H 50.4 cm
- **Weight:** 4.25 kg
- **IP55 Protection:** Certified resistance against dust penetration and water splashes
- **Ventilation system:** Four integrated fans for air circulation and cooling
- **Heating system:** Two heating elements to protect components from frost
- **Operating range:** Maintenance of AED functionality between -30°C and +50°C
- **Internal lighting:** High-visibility LEDs for night identification
- **Security:** Integrated acoustic alarm and digital lock to prevent theft and vandalism
- **Compatibility:** Universal design suitable for every AED model on the market

Image for illustrative purposes only

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 504.000000
- **Depth in millimetres** 214.000000
- **Height in millimetres** 430.000000

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