



Outdoor cabinet for defibrillator h454_18

Professional outdoor cabinet h454_18 in stainless steel for defibrillator (AED). Equipped with heating system, mechanical ventilation, acoustic alarm, and UV filter.

The **outdoor cabinet for defibrillator h454_18** is the ultimate solution for protecting your AED in any environmental context. Made of robust **corrosion-resistant stainless steel**, this cabinet is designed to operate in extreme conditions, ensuring the safety of the device with external temperatures ranging between **-25°C and +60°C**. The internal system combines heating and ventilation (mechanical and gravitational) to maintain a stable microclimate, essential for the preservation of the defibrillator pads and battery. The entrance door is equipped with a window with a **UV filter** to prevent overheating from direct sunlight. For added security, a powerful **acoustic alarm** sounds as soon as the door is opened, acting as a deterrent and alerting passers-by in case of an emergency.

Technical specifications

- **Type:** Professional cabinet for outdoor use
- **Material:** Stainless steel with protective coating
- **Operating temperature range:** From -25°C to +60°C
- **Internal systems:** Heating, mechanical and gravitational ventilation
- **Security:** Acoustic alarm upon opening
- **Sun Protection:** Window with UV filter
- **External dimensions:** 440 x 380 x 215 mm
- **Internal dimensions:** 330 x 320 x 170 mm
- **Weight:** 8.5 kg
- **Warranty:** 2 years

** Images for illustrative purposes only*

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 440.000000
- **Depth in millimetres** 380.000000
- **Height in millimetres** 215.000000

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