



AED defibrillator cabinet h567_34

AED cabinet in UV-resistant polycarbonate, Ø 48 cm. Round rotating design with integrated alarm for quick and safe access. The **AED defibrillator cabinet H567_34** is an advanced technical solution designed to ensure maximum protection and immediate accessibility of the AED in public and professional contexts. Characterized by a **circular structure with a distinctive design**, this case ensures instant recognition of the life-saving device, allowing the rescuer quick access through an intuitive rotation movement of the cover.

Made entirely of **high-resistance polycarbonate**, the cabinet integrates UV filters to prevent yellowing of transparent components, making it suitable for both indoor and outdoor installations (in climatic conditions with temperatures above 5°C). Security is guaranteed by an **integrated alarm system** with adjustable sound power, essential for preventing tampering and alerting staff in case of emergency.

Technical features

- **Dimensions:** Ø 48 cm x Depth 18 cm
- **Weight:** 1.8 kg
- **Shell material:** 100% impact and UV-resistant polycarbonate
- **Finish:** Carbon fiber-look
- **Operating scope:** Indoor and outdoor environments (temperature ? 5°C)
- **Alarm system:** Integrated, volume adjustable between 84 dB and 98 dB
- **Activation:** Automatic upon cover rotation
- **Power supply:** 2 AA batteries (included in the package)
- **Alarm management:** Red button for temporary deactivation
- **Opening mechanism:** Rotation guided by 6 ergonomic grooves for a firm grip
- **Internal support:** Specific ABS mounting block for fixing the AED
- **Mechanical safety:** Cover bound to the base via an anti-fall safety belt
- **Signage:** White ILCOR AED sticker with directional arrows on the cover
- **Installation:** Base with 4 recessed holes for stable wall mounting

Image for illustrative purposes only

INFORMATION

- **typology** Per uso interno
- **Length in millimetres** 480.000000
- **Depth in millimetres** 180.000000



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