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Round AED cabinet h567_35

AED cabinet in ABS and polycarbonate, 38.8x42.3 cm. Active thermal protection down to -20°C with adjustable alarm and ventilation.

The **H567_35 AED cabinet** represents an advanced protection system for housing AED devices in both indoor and outdoor contexts subject to variable climatic conditions. Thanks to the combination of **high-resistance ABS** and **anti-UV treated polycarbonate**, the structure preserves the integrity of the life-saving device by protecting it from mechanical shocks and solar degradation. The active thermoregulation system guarantees the full functionality of the defibrillator even in critical environments, preventing the freezing of sensitive components and batteries.

Technical features

- **Dimensions:** W 38.8 x D 20.1 x H 42.3 cm
- **Weight:** 3.2 kg
- **Door Material:** UV-resistant and impact-resistant polycarbonate
- **Frame and dial material:** Technical ABS
- **Power supply:** 24 VDC ± 2% / 3A (SELV compliant with IEC 60950-1)
- **Minimum electrical consumption:** 0.9 mA
- **Maximum electrical consumption:** 500 mA (ventilation), 2400 mA (heating)
- **Operating temperature range:** from -20°C to +55°C
- **Acoustic alarm system:** Adjustable volume from 70 to 105 dB
- **Visual signaling:** LEDs for system anomaly indication
- **Humidity management:** Up to 95% without condensation formation
- **Thermal alarm thresholds:** Activation at 5°C (low) and 40°C (high)
- **Energy backup:** Integrated battery with autonomy exceeding 3 days
- **Load capacity:** Maximum 5 kg
- **Operating altitude:** Tested up to 2000 m a.s.l.
- **Certifications:** Compliance with IEC 60950-1:2005+A1:2009

Image for illustrative purposes only

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 388.000000
- **Depth in millimetres** 201.000000
- **Height in millimetres** 423.000000

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