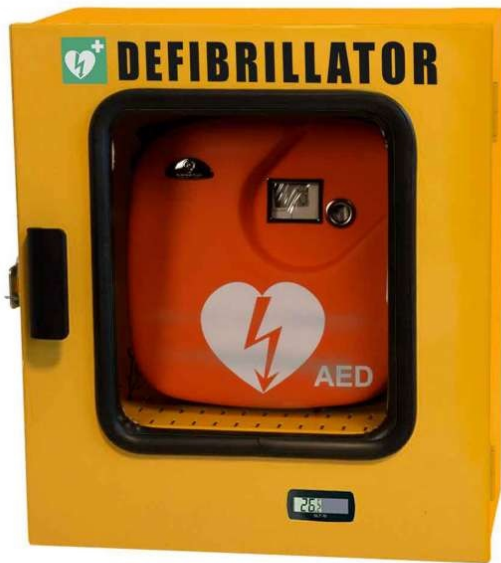




AED defibrillator cabinet with alarm h567_20

P02 carbon steel cabinet for defibrillator with IP44 protection, thermoregulation, magnetic anti-theft and 100 dB alarm. Dimensions 425x215x480 mm.

The defibrillator cabinet is a containment and protection solution designed for public, corporate, and healthcare environments where it is necessary to guarantee rapid accessibility of the defibrillator while maintaining its physical and functional security. The product combines structural robustness, environmental protection, and active anti-theft systems, meeting the regulatory requirements for the installation of defibrillators in controlled or semi-controlled access spaces.

Made of **P02 carbon steel with 15/10 thickness**, the cabinet features watertight welds and sealing gaskets that guarantee an **IP44** protection rating (protection against dust and water splashes). The door is watertight with a snap closure equipped with draw adjustment and prepared for the application of a padlock or seal. The hinges are made of resistant metal alloy with anti-tear and anti-corrosion characteristics.

The interior is equipped with a **height-adjustable shelf with a grating** for warm air recirculation, supported by an **active thermoregulation system** that maintains optimal environmental conditions for the defibrillator components. A **technopolymer handle** facilitates opening even under operational stress conditions.

Security is managed by a **magnetic anti-theft sensor** that activates an alarm unit emitting a **100 dB** sound signal in case of unauthorized removal. The alarm is powered by 3 LR44 type batteries. A **liquid crystal sensor** positioned on the front monitors the internal temperature of the case.

Technical characteristics

- External dimensions: W 425 × D 215 × H 480 mm
- Internal space: W 420 mm × H 390 mm
- Door clearance: W 365 × H 365 mm
- Weight: 13 kg
- Material: P02 carbon steel, 15/10 mm thickness
- Protection rating: IP44 (dust and water splashes)
- Internal shelf: Height-adjustable with ventilated grating
- Thermoregulation system: Active
- Temperature sensor: Liquid crystal, front display
- Anti-theft: Magnetic sensor with sound alarm
- Alarm volume: 100 dB
- Alarm power supply: 3 LR44 type batteries
- Closure: Snap closure with draw adjustment, prepared for padlock or seal
- Hinges: Anti-tear and anti-corrosion metal alloy
- Handle: Technopolymer

Image purely indicative

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 425.000000
- **Depth in millimetres** 215.000000
- **Height in millimetres** 480.000000



AED defibrillator cabinet with alarm h567_20

AED defibrillator cabinet
with alarm h567_20

Typology: Per uso esterno

