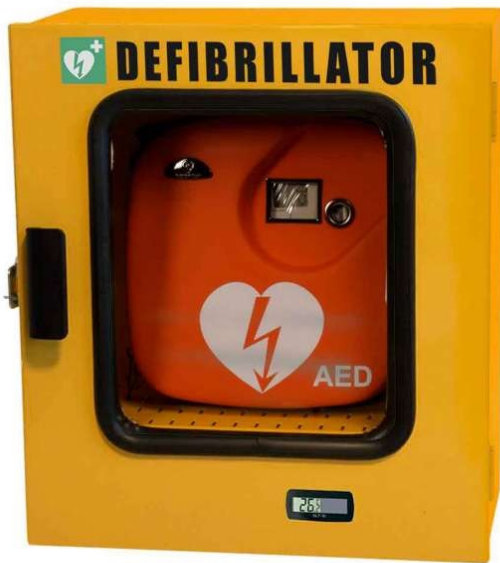




Outdoor defibrillator cabinet h567_19

P0&sub2; carbon steel cabinet for defibrillator, IP44, thermoregulated +5°C/+20°C, 425x215x480 mm, adjustable shelf.

Specialized cabinet for the storage and protection of automated external defibrillators (AED) in both indoor and outdoor environments. Made of **P0&sub2; carbon steel with a thickness of 15/10 mm**, it guarantees a robust and durable structure. The solution is designed to ensure the maintenance of optimal operating conditions for the device, protecting it from thermal variations, humidity, and environmental contamination.

The cabinet integrates an **active thermoregulation system** using an electrical heating element (200W-230W) with an adjustable thermostat in the range **+5°C/+20°C**, ideal for ensuring that the defibrillator always remains in a state of operational readiness. The **water- and dust-tight door** with **IP44** protection rating ensures isolation from atmospheric agents and contaminants, while watertight welds and contact gaskets maintain the integrity of the closure.

Access is facilitated by an ergonomic **technopolymer handle** and a snap-lock system with tension adjustment, compatible with the application of a padlock or seal for access control. A front **liquid crystal sensor** allows for visual monitoring of the internal temperature. The **height-adjustable internal shelf** with a grid promotes hot air circulation for uniform temperature distribution.

Technical features

- External dimensions: W. 425 × D. 215 × h. 480 mm
- Internal space: W. 420 mm × h. 390 mm
- Door opening (clearance): W. 365 × h. 365 mm
- Weight: 13 kg
- Material: P0&sub2; carbon steel, 15/10 mm thickness
- Watertight welds with contact gaskets
- Protection rating: IP44 (water and dust)
- Hinges in resistant metal alloy, tear-proof, anti-corrosion
- Height-adjustable internal shelf with grid for air recirculation
- Thermoregulation system: electrical heater with thermal protector at 80°C
- Power: 200W–230W
- Ambient thermostat: +5°C/+20°C, insulated with cable
- Liquid crystal temperature sensor (front display)
- Snap closure with tension adjustment, compatible with padlock/seal
- Technopolymer handle

Image for illustrative purposes only

INFORMATION

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



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