



LiveVault Temperature Controlled AED Defibrillator Cabinet with Lockable Door

Variant code: 21-7900

The **LifeVault Temperature Controlled AED Defibrillator Cabinet** provides secure, weather-resistant storage for an **Automated External Defibrillator (AED)**. Designed for both indoor and outdoor installation, the cabinet combines **automatic temperature control**, robust construction and controlled access to help protect a stored defibrillator against changing environmental conditions.

An intelligent **automatic heating and cooling system**, combined with energy-efficient **double-wall insulation**, is designed to maintain an internal storage temperature between **10°C and 40°C**. Cooling automatically activates when the temperature rises above **35°C**, while heating is triggered when it falls below **12°C**, helping protect the AED battery and internal components from extreme temperatures.

Constructed from robust **linear low-density polyethylene (LLDPE)**, the cabinet has a weatherproof **IP66 rating** and features a **PIN-operated keypad lock** for controlled access. A built-in **door alarm** activates when the cabinet is opened, while intelligent internal LED lighting automatically illuminates the interior in low-light conditions. The cabinet is universally designed to accommodate **all current AED models**.

Product Features

- **Temperature-controlled AED cabinet** for secure defibrillator storage
- **Automatic heating and cooling system** helps maintain the required internal temperature
- Designed to maintain an internal storage range of **10°C to 40°C**
- Cooling automatically starts when the temperature exceeds **35°C**
- Heating automatically activates when the temperature falls below **12°C**
- Energy-efficient **double-wall insulation**
- Weatherproof **IP66-rated construction**

- Manufactured from robust **LLDPE**
- **PIN-operated keypad lock** for controlled access
- Integrated **door alarm** activates when the cabinet is opened
- **Intelligent internal LED lighting** for improved visibility in low-light conditions
- Universally designed to fit **all current AED models**
- Suitable for **indoor and outdoor installation**
- Finished in **green and black**

Product Benefits

- **Automatic heating and cooling help protect the stored AED against extreme environmental temperatures**
- **IP66 weather protection makes the cabinet suitable for both indoor and outdoor AED installations**
- **Keypad-controlled access and a door alarm provide additional security for the stored defibrillator**
- **Double-wall insulation supports energy-efficient temperature management**
- **Automatic internal lighting improves visibility and access in low-light conditions**
- **Universal design allows the cabinet to accommodate all current AED models**
- **Robust LLDPE construction is designed to withstand demanding outdoor conditions**

Technical Characteristics

- **Product Type:** Temperature Controlled AED Defibrillator Cabinet
- **Access:** Lockable
- **Lock Type:** PIN-Operated Keypad Lock
- **Temperature Control:** Automatic Heating & Cooling
- **Target Storage Temperature:** 10°C to 40°C
- **Cooling Activation:** Above 35°C
- **Heating Activation:** Below 12°C
- **Insulation:** Double-Wall
- **Material:** Linear Low-Density Polyethylene (LLDPE)
- **IP Rating:** IP66
- **Audible Alarm:** Yes
- **Illuminated Cabinet:** Yes
- **Lighting:** Intelligent Internal LED Lighting
- **Power Type:** Mains
- **Dimensions:** 45 x 56 x 28 cm

- **Colour:** Green & Black
- **AED Compatibility:** Designed to Fit All Current AED Models
- **Installation:** Indoor & Outdoor

Applications

The **LifeVault Temperature Controlled AED Defibrillator Cabinet** is designed for secure storage of an AED in **indoor and outdoor locations**, including public, industrial and remote environments. Its combination of **automatic heating and cooling, IP66 weather protection, keypad-controlled access, door alarm and intelligent lighting** helps keep a compatible defibrillator protected and accessible as part of an appropriate emergency-response provision.

Property	Value
Colour	Green & Black
Weight (kg)	Approx. 17kg
Material	LLDPE
Abrasives (Granules)	45cm (W) x 56cm (H) x 28cm (D)
IP Rating	IP66