



## Product Specifications

## HypaGuard Indoor AED Cabinet

- **Durable Indoor AED Cabinet** – Manufactured from aluminium, this cabinet is designed to protect your AED from damage.
- **Lockable and Alarmed** - Fitted with both a lock and an integrated alarm to help prevent tampering and theft.
- **Inspection Window** – Clear polycarbonate window allows the AED inside to be visible to those passing by. This also allows inspectors to check the expiry date on the device without opening the door.
- **Battery Powered** – The alarm and strobe light, which alert nearby individuals when the cabinet is opened in an emergency, are battery powered (batteries not included).
- **Dimensions** – 42.5cm x 35cm x 18.5cm (H x W x D).

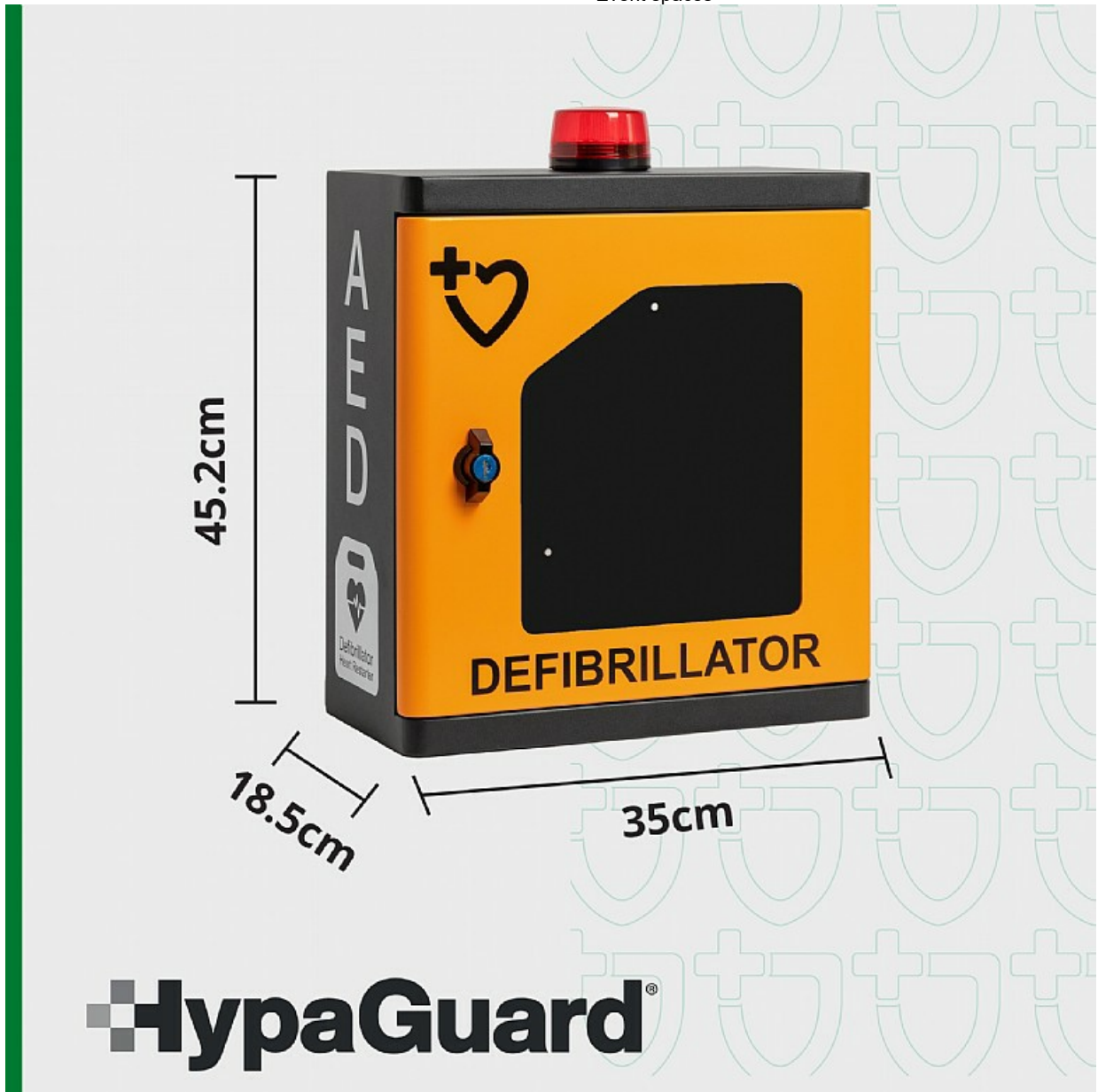
The **HypaGuard Indoor AED Cabinet** is expertly designed to protect your Mindray AED from accidental damage, dust, and tampering, while keeping it clearly visible and ready for immediate use. Constructed from durable, high-quality materials, the cabinet ensures your life-saving equipment remains secure without compromising accessibility. Its clear front panel allows the AED to be easily identified in an emergency, helping to reduce response time when every second counts. Ideal for high-traffic environments such as offices, schools, gyms, retail spaces, and public buildings, the HypaGuard cabinet provides the perfect balance of protection and visibility. By housing your Mindray AED in a dedicated, highly visible cabinet, you can ensure it remains both safeguarded and instantly accessible whenever it is needed most. The cabinet is secured to the wall by three screws (not included). **Please Note:** The AED cabinet is supplied empty; [AEDs/PA880](#) are available to purchase separately. **Key Benefits**

- **Protects the AED unit** – the HypaGuard Indoor AED cabinet keeps the AED clean, dry and safe from damage, by protecting the components from dust, spills and accidental knocks.
- **Provides security and prevents theft** – having the key lock prevents unauthorised access or misuse of the AED and protects the device from vandalism or theft.
- **Inspection Window** – clear polycarbonate window allows the AED to be visible to those passing by the cabinet and will allow inspectors to see the expiry date without opening the door.
- **Immediate alert when accessed** – the alarm is triggered when the cabinet is opened which will notify nearby personnel ensuring that everyone knows the AED is being taken for an emergency situation.
- **Faster emergency response time** – having the cabinet clearly visible will reduce the amount of time responders spend trying to locate the equipment when seconds matter.
- **Battery powered** – the alarm and strobe light for this cabinet are powered by batteries so will not be affected by any power outages.
- **Provides peace of mind** – knowing there's an AED on site in a secure, yet accessible location reduces anxiety among employees and customers, especially in organisations with older populations, visitors, or in higher-risk environments.
- **Encourages a proactive safety culture** – having an AED on site demonstrates a business's consideration for the health and wellbeing of its staff and visitors, while the signage and posters increase awareness and confidence to act.
- **Clearly labelled** – the HypaGuard cabinet is labelled in clear, bold writing as well as the universal sign for defibrillator to ensure easy identification in an emergency situation.

**Why Have an AED in the Workplace?** UK workplaces should have an AED (Automated External Defibrillator) because it significantly improves emergency response, demonstrates duty of care, and supports a safer working environment. They are increasingly regarded as an essential part of the modern workplace, helping to save lives, supporting risk assessments, and clearly demonstrating an employer's commitment to health and safety. **Why Choose HypaGuard?** With over 60 years of expertise behind it, the Hypa Range offers business-ready products that go beyond basic compliance. Designed for superior quality, comfort, and usability, Hypa helps your organisation stay safe, efficient, and fully compliant. Our HypaGuard brand includes a wide range of supplies including face shields, foil blankets and an emergency splint. They have

been designed to protect and provide aid to the injured party or the first aider in emergency situations. Other HypaGuard products ensure that the first aid equipment is easily accessible and ready when needed, such as our Lockable First Aid Cabinet, Defibrillator Bracket and Defibrillator Station. **Product Specifications** Dimensions: 42.5cm x 35cm x 18.5cm (H x W x D) Power source: 1 x 9-volt (9V) battery Suitable locations: Indoor only Recommended mounting height: 1.2 - 1.5m typical visibility range Material: Aluminium and polycarbonate Keys: Two included Wall screws: Not included **Ideal For:**

- Offices
- Warehouses, factories and industrial sites
- Retail
- Construction sites
- Hotels and hospitality venues
- Restaurants, pubs and cafés
- Transport hubs
- Education settings
- Gyms and leisure centres
- Event spaces







**Lockable**



**Alarmed**



**Battery powered**









