



Product Specifications

HypaGuard AED Protective Hard Case

- **Tough Protective Hard Case** Made from durable, lightweight polypropylene to help safeguard your AED from damage during transport.
- **Water-Resistant Storage** – IP67 rated, protecting against dust, heavy rain, and temporary submersion in water (up to 1m for 30 minutes).
- **Moveable Foam Padding** – The inside of the case contains foam padding for extra protection to the AED unit.
- **Pressure Release Valve** – a built-in valve helps equalise pressure (e.g. during air travel).
- **Dimensions:** 17cm x 41cm x 33.5cm (H x W x D)

The **HypaGuard AED Protective Hard Case** is designed specifically for protecting an AED while it is being stored or transported. The bold yellow polypropylene provides a sturdy and highly visible case allowing for protected storage of your AED. Clearly labelled with both text and the universal symbol for defibrillators, the case is easily recognisable, reducing the time first responders will need to locate the device. The ergonomic handle allows for fast transportation to the scene of a cardiac arrest. Please Note: The AED case is supplied empty; [\[AEDs//PA880\]](#) are available to purchase separately. **Key Benefits**

- **Durable AED protective case** – designed to withstand drops and knocks, protecting the AED from harm with its thick polypropylene shell.
- **IP67 rating** – fully dust-tight and water-resistant, including temporary submersion up to 1 metre (for 30 minutes), making it suitable for use in wet conditions.
- **High-quality pressure valve** – a high-quality pressure valve has been added to the case just below the handle to release any built-up pressure from events such as air travel, as well as ensuring the case is fully sealed to protect from water damage.
- **Foam inserts** – inside the case, there are pre-cut foam sheets that are designed to offer further protection and cushioning to the AED while it is inside the case.
- **Easy to transport** – the lightweight design and ergonomic handle make this AED case simple and comfortable to carry.
- **Tamper-proof** – there are reinforced holes at either end of the case allowing for a padlock to be fitted to prevent theft or tampering of the device when it is not in use.
- **Clearly labelled** – the HypaGuard case is prominently marked with “AED” along with the universally recognised defibrillator symbol, ensuring quick and easy identification in an emergency.
- **Reliable long-term storage** – the sealed, protective construction helps keep the AED safe from dust, moisture, and environmental damage, ensuring it remains ready for use when needed.
- **Quick and easy access in emergencies** – the latch design allows for fast opening with minimal effort, ensuring that responders can access the AED quickly when every second counts.
- **Built for demanding environments** – the rugged design protects the device from bumps, vibration, and environmental exposure, making it suitable for emergency responders, workplaces, sports venues, and outdoor events.
- **Stainless steel pin hinges** – corrosion-resistant stainless steel hinge pins provide smooth operation, strength, and long-term reliability for the AED case.

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, such as 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 for when needed, such as our Lockable First Aid Cabinet, Defibrillator Bracket and Defibrillator Station. **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. **Product**

Specifications Dimensions: 17cm x 41cm x 33.5cm (H x W x D) Suitable locations: Both indoor and outdoor use, but not for outdoor storage. Material: Polypropylene

Ideal For

- Emergency services
- Construction
- Industrial sites
- Sports clubs
- Leisure centres
- Adventure and activity centres
- Manufacturing
- Forestry and agriculture
- Events and temporary venues

