



Mediana A16 Core HeartOn Defibrillator – Fully Automatic

Variant code: 21-2942

The **Mediana A16 HeartOn AED Defibrillator** is a **fully automatic automated external defibrillator** designed to support emergency response in cases of sudden cardiac arrest. The fully automatic configuration is designed to analyse the patient's heart rhythm and, when a shock is determined to be necessary, deliver the shock automatically without requiring the responder to press a shock button.

The A16 is designed to provide clear guidance throughout the rescue process, helping the responder follow the required stages of defibrillation. Its **fully automatic operation** reduces the number of actions required from the responder during an emergency, while retaining the portable format of the A16 AED platform.

Compact and portable, the defibrillator measures **9 × 20 × 28.7cm** and weighs approximately **1.95kg**. This combination of compact dimensions and fully automatic operation makes the A16 suitable for placement in locations where rapid access to an AED may be required.

Product Features

- **Fully automatic AED** for emergency defibrillation
- Designed to support emergency response to **sudden cardiac arrest**
- **Automatically delivers a shock** when the AED determines that defibrillation is required
- Does not require the responder to manually press a shock button for shock delivery
- Designed to provide **guided operation** throughout the rescue process
- Compact dimensions of **9 × 20 × 28.7cm**
- Portable design weighing approximately **1.95kg**
- Part of the **A16 HeartOn AED** range

Product Benefits

- **Fully automatic shock delivery reduces**

- the number of actions required from the responder during an emergency
- Designed to provide rapid access to defibrillation support in the event of sudden cardiac arrest
- Compact and portable construction supports convenient positioning in appropriate emergency-response locations
- Automatic operation helps simplify the defibrillation sequence for the responder
- Compact **9 × 20 × 28.7cm** format makes the AED practical for storage in designated locations
- Relatively lightweight **1.95kg construction** assists with portability when the AED needs to be taken to a casualty

Technical Characteristics

- **Product Type:** Automated External Defibrillator (AED)
- **Operating Mode:** Fully Automatic
- **Application:** Emergency Defibrillation
- **Shock Delivery:** Automatic when a shock is determined to be required
- **Dimensions:** 9 × 20 × 28.7cm
- **Weight:** 1.95kg
- **AED Range:** A16 HeartOn

Applications

The **Mediana A16 HeartOn AED Defibrillator – Fully Automatic** is designed for deployment as part of an appropriate emergency response provision where access to an **automated external defibrillator** is required. Its **fully automatic shock delivery**, compact dimensions and portable **1.95kg** construction make it suitable for positioning in workplaces and other locations where an AED may need to be accessed quickly in response to **sudden cardiac arrest**.

Property	Value
Weight (kg)	1.95
Dimensions	9 x 20 x 28.7cm