



MEDIANA HEARTON AED A15

Adult/Child setting with one switch.
Suitable for workplace, schools and clubs.
Automatic switch-on when lid opens.
Exceptional value.
Low lifetime cost.
Easy to use and completely safe.
Requires no experience or formal training.
Pads attached, ready for use.
Electrode pads are suitable for use on both adult and paediatric casualties.
Free tutorial and guide with every purchase.

MEDIANA A15 HEARTON AED SEMI-AUTOMATIC

The HeartOn A15 AED by Mediana is a cost effective defibrillator packed full of fantastic features.

Designed to be used by those who are minimally trained in the use of an AED, the HeartOn AED ensures users are comfortable and confident by offering voice and visual prompts. The instant switch for adult and paediatric mode means that this product is perfect for environments with mixed age groups.

Automatically switches on when opened so it's immediately ready to be used. Electrode pads are suitable for use on both adult and paediatric casualties. Visual and verbal prompts. LED indicator lights flash with the corresponding voice prompts. Self-testing with visual and verbal indicators. Disposable battery built into the handle. Rating of IP54.

CONTENTS

- 1 Mediana HeartOn AED A15
- 1 Instruction Manual
- 1 SD Card
- 1 Set Adult/Paediatric Defibrillation Pads
- 1 Soft Carry Case

2870	Mediana A15 HeartOn AED Semi-automatic	29.4cmH x 24cmW x 9.5cmD
2871	Mediana A15 Pads	Adult / Paediatric
2872	Mediana A15 Battery Pack	—
2873	Mediana A15 SD Card	—



Adult / Paediatric Mode Switch
easily from adult to paediatric mode without changing the pads.



BATTERY

Disposable LiMnO₂ non-rechargeable. 2 yrs shelf life, 5 yrs standby life.



**ADULT / PAEDIATRIC
DEFIBRILLATION PADS**
Two-in-one electrode (adult/paediatric).

HOW TO USE



1. OPEN THE PROTECTIVE COVER.

Mediana switches on automatically when the lid is opened.



2. ATTACH THE PADS.

Pads are fixed and ready to apply to an adult or paediatric.



3. PUSH THE SHOCK BUTTON.

Set the mode to adult or paediatric, then wait for the shock button to flash 'ready' for shock delivery.