

Automated External Defibrillator

HEARTON AED A15



AED helps to save people's lives in case of emergency

- Automatic system power on function
- Event data management save and transfer to PC function
- Easy to use interface with icon guidance
- Powerful battery with one battery / 200 shocks deliver
- Multi-language voice guidance
- ERC 2000 upgradable



"ANYONE, ANYWHERE, ANYTIME"



HEARTON AED A15

Specification

Defibrillation	Waveform :BiphasicSmartshot, Energy: 45~200J, Charging Time: max 13 sec, Operating mode: Semi- Auto
ECG	lead: 2, VF/VT detection, Analysis time: 8~12mm/s
Indication	LCD, Icon, Status LCD, Voice prompt, Text, CPR indication
Data backup & communication	SD card, IrDA, LAN(option)
Battery	Type: LiMnO2, Storage: 4 years, Discharge: Min 200, Monitoring: Min 10hrs
Regulatory	AAMI DF80, IEC 60601-1-2, IEC 60601-1-4, IEC 60601-2-4, 2005 AHA guideline
Self test	Every 24hr, 1wek, 1month, Power on self test, Test result: Status LCD
PADS	Adult and Pediatric Defibrillation Pad (standard Acc.)-Storage: 2 years
List of Components	A15, Adult and Pediatric Defibrillation Pad, Soft Bag, Operation Manual
Dimensions	314x259x109 (mm, HxWxD), Weight with battery: Approx. 2.6 kg



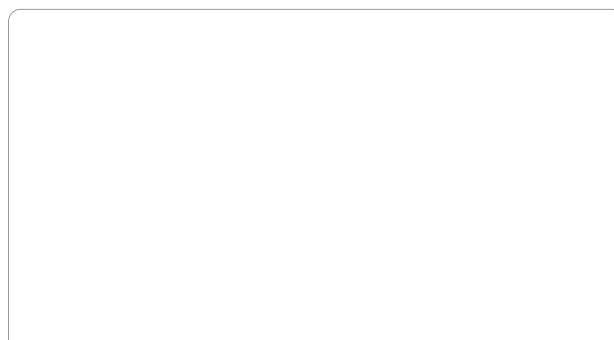
Mediana Seoul Office

Mediana Building, #793-3, Bangbae-dong,
Seocho-ku, Seoul, Korea (P.C: 137-830)
Tel : +82-2-542-3375 Fax : +82-2-542-7447

Mediana Head Office / Factory / R&D

Wonju Medical Industry Park, #1650-1, Donghwa-ri,
Munmak-eup, Wonju-si, Gangwon-do, Korea (P.C : 220-801)
Tel : +82-33-742-5400 Fax : +82-33-742-5418

www.mediana.co.kr



The information contained in this document is subject to change without prior notice. ©