

SEMI-AUTOMATIC DEFIBRILLATOR DSA SAVER ONE

Réf. SJSAVE07

Saver One®



GARANTIE
6
ANS
YEARS
GARANTIE

CE
0051

DISPOSITIF MEDICAL CLASSE
MEDICAL DEVICE IIb

SEMI-AUTOMATIC DEFIBRILLATOR DSA SAVER ONE



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Effective and easy to use: reliable for all rescuers even without minimum training. Thanks to its interactive help with its pictograms, flashing icons and clear voice message, it will guide you through all the stages of the cardio-pulmonary resuscitation for a safe rescue. Designed for public use, it authorises in 3 steps, the administration of a fast and effective treatment against sudden cardiac arrests in order to optimise 1st aid care before the arrival of the emergency services.

In semi-automatic mode, it will recommend to the operator to press the shock button only in the event of sudden cardiac arrest. The fully automatic mode is designed to deliver the therapeutic shock automatically without pressing a button or other interventions from the operator.

- Small and very light, it works with a long-life lithium battery; warranty of 5 years or 300 shocks.
- Automatic daily test and status indicator (LED light)
- Display Screen for a text message
- Graphic bar indicating the capacity of the battery
- Information button with bilingual mode
- Built-in Metronome for better support during cardiac massage
- USB connection
- Internal 1 Gb memory
- SD memory card (optional)
- Each defibrillator comes with:
 - 1 waterproof and shockproof carrying bag
 - 1 pair of pre-connected adult pads (warranty 28 months)
 - 1 1st aid kit
 - 1 complete set of wall signage
 - 1 lithium battery

FEATURES			
Medical device	Yes	Classe IIb	
Marquage	CE0051	Barcode	3661040115016
Guarantee (month):	72	Customs Code	90189084
Sterile	No		
INFORMATIONS	Main unit	Packaged unit	
Width (cm) :	26,0	Width packaging (cm):	25,5
Length (cm) :	32,0	Length packaging (cm) :	32,0
Height (cm) :	15,9	Height packaging (cm) :	16,0
Weight (kg) :	3,270	Weight packaging (kg) :	3,000
SPECIFIC STORAGE CONDITION			
Temperature min	(N/A)	Temperature max	(N/A)
Humidity min	(N/A)	Humidity max	(N/A)



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All characteristics are given for information only and may be changed