

PRIMEDIC™ EXTERNAL DEFIBRILLATORS - AED

PRIMEDIC HeartSave product range is easy to operate and offers fast operation. Clear voice prompts guide first aiders through the rescue procedure.

Current controlled defibrillation - CCD

CCD Biphasic technology delivers peak-free current defibrillation on the patient's heart muscle through its individualized, gentle, effective and current-controlled defibrillation pulse. Featuring an escalating defibrillation strategy, HeartSave is impedance compensated and capable of a maximum energy of 360J.

Effective workflow

Designed to help first aiders delivering the most effective life support. Through its advanced workflow, HeartSave supports the rescuer in minimizing the perishock pause as well as no-flow fraction.

Pediatric mode

At a touch of a button the Paediatric Mode can be promptly selected. No need of dedicated paediatric electrodes and extreme ease of use result in optimized costs of maintenance and prompt operation.

Fast

It turns on automatically as soon as the cover has been opened and rhythm analysis starts immediately as the pre-connected electrodes are attached to the patient. All accessories (razor, breathing mask, scissors and gloves) are included.

Status display

Active status display provides comprehensive information on the device's operating status and battery status (daily and monthly self-tests).

HEARTSAVE PAD and HEARTSAVE AED

Automatic external defibrillator with 3 years life (PAD) or 6 years life (AED) in standby mode with non rechargeable lithium battery.

The HeartSave AED has 4 selectable languages.

HEARTSAVE AED-M

Same features as HeartSave AED, plus large LCD display for ECG waveform, HR, shockable rhythm counts and other relevant information. AED-M is supplied with non rechargeable lithium battery.



PRIMEDIC
Saves Life. Everywhere.

High resolution LCD monitor gives important information for resuscitation



Connection socket for save pads and ECG cable

Size approx 26x26x8.5 cm

Menu button

CE 0123

33396

Trigger button for real single-button operation. You can save a life with only one button.

Status display

EN 1789

AHA/ERC GUIDELINES 2015 CONFORMITY

IP55 WATER-CLASS-PROTECTED

MADE IN GERMANY

HEART SAVE EXTERNAL DEFIBRILLATORS		Voice version and manual			
	WITH LITHIUM BATTERY 140 DISCHARGES AT 360J 3 YEARS STANDBY	Italian	English	French	Other languages**
	HeartSave PAD	33393	33395	33398	33402

**We can provide following languages (manual+voice): GB, FR, IT, ES, PT, DE, GR, NL, PL, RO, HU, CZ, DK, LT, SE, RU, (voice only): HR, FI, NO, SI, SK, BG, IL, IS, MK, TR, AE, KR, IR, TH, KT, CN.

AED		Voice version and manual			
	WITH LITHIUM BATTERY 200 DISCHARGES AT 360J 6 YEARS STANDBY	English Spanish Greek Portuguese	Italian French German English	Italian French German Polish	Other languages***
	HeartSave AED HeartSave AED-M	33391 33396	- 33397	33392 -	33394 33399

WITH AKUPAK LITE RECHARGEABLE BATTERY AND CLIP CHARGER		Voice version and manual		Other languages***	
		English Italian Spanish French			
	HeartSave AED-M	33440			33446

***We can provide following languages (voice + manual): BG, CZ, DK, FI, HR, HU, MK, NL, NO, RO, RU, SE, SI, TR, AE, CN, IR, TH. Please specify with order. Available in 40/60 days.

SAVEPADS FOR HEART SAVE		GIMA code
Self-adhesive electrode, cable, razor and gloves - shelf life 3 years		
SavePads mini for 1-8 years max 25 kg		35390****
SavePads preconnect set adult/child minimum 1 year		35392****
Since S. N. 739xxxxxxx		
SavePads for over 8 years 25 kg Only for 33384/5 and AED sold before April 2014 up to S.N. 738xxxxxxx		33388****
****Multilingual pack (35 languages)		

ACCESSORIES - SPARES		GIMA code
Lithium battery for AED and AED-M - not rechargeable - 6 years life		33387
AkuPak Lite Rechargeable battery*****		33400
PowerPak Battery charger for code 33400		33407
*****For AED-M and HeartSave		

STANDARD ACCESSORIES	
Lithium battery, 3 years stand-by (140 shocks @360J), (PAD only)	
Lithium battery, 6 years stand-by (200 shocks @360J), (AED, AED-M')	
AkuPak Lite, rechargeable battery with clip charger, (AED-M')	
SavePads	
Data and voice recording	
Manual	
*AED-M is available with lithium battery or with Akupak Lite rechargeable battery. Select code for requested model	

	TECHNICAL SPECIFICATIONS				PAD	AED	AED-M
	PAD	AED	AED-M				
Defibrillation							
Semi-automatic mode	•	•	•				
Wave: biphasic, current controlled pulse	•	•	•				
Energy 50-360J	•	•	•				
Charging time: < 12 sec @ 360J	•	•	•				
Operating modes: asynchronous	•	•	•				
Paediatric mode	•	•	•				
ECG							
Lead: II							
Patient's impedance range: 23-200 Ohm	•	•	•				
Heart rate: 30-300 per min	•	•	•				
VF:VT Detection							
VF/VT Detection	•	•	•				
Analysis time 7-12 sec	•	•	•				
Asystole threshold <0.2mV	•	•	•				
Artefact-Pacemaker detection	•	•	•				
Electrodes							
Non polarized electrodes, cable length 2 m	•	•	•				
LCD Monitor							
95x72 mm (diagonal 4.7"/120 mm)							
320x240 (pixel size 0.36x0.36 mm)							
Storage battery status display							
Speed 25 mm/s							
Heart rate, number of defibrillation, number of VF/VT, total resuscitation time							
Data backup							
Removable memory	•	•	•				
Voice recording	•	•	•				
Power supply							
Lithium battery 3 years life or 140 discharges at 360J	•	•	•				
Lithium battery 6 years life or 200 discharges at 200J							
- 15 hours monitoring							
AkuPak Lite with rechargeable battery							
100-240 V, 50/60 Hz - 150 discharges at 200J							
- 5 hours monitoring							
Status display							
Defibrillator and battery status visualization	•	•	•				

*33396/79

**33440, 33446