

### ΔΙΑΦΟΡΑ ΕΙΔΗ



# ΑΠΙΝΙΔΩΤΗΣ CV-ER1



## Technical Specifications

- ECG Monitor:
  - Patient connection: defibrillation pads, ECG electrodes
  - Bandwidth: monitoring mode: 0.3 to 40Hz (-3 dB)
  - EMS Mode: 1 - 30Hz
  - Heart rate: digital 30 to 300 bpm ( $\pm 3$ bpm)
- Defibrillator
  - Waveform: e-cube biphasic (biphasic truncated exponential type)
  - Charging time: less than 10 seconds
  - Sensitivity & specificity: meets AAMI guidelines
  - Defibrillation electrodes: multifunctional electrodes (disposable, pre-gelled)
- Voice & text prompts
  - Voice prompts guide the user through the rescue protocol
  - All user interfaces are supported in local language
- Data storage & management
  - Internal flash memory: 12 hours of event and ECG recording
  - Review the patient ECG, incident details and device information
  - Transmit multi patient data to PC
- Display
  - Screen type: high resolution display (graphic LCD)
  - Screen size: 4 inches (10.16 cm) diagonal. 320 x 240 pixels
  - Sweep speed: 25mm / sec. nominal
  - Viewing time: 3.2 seconds
- LCD Screen Displays
  - The ECG of patient
  - Energy of the shock to be delivered
  - Shock count
  - Heart rate
  - Battery status
  - Elapsed time
- Automatic self-test
  - Power on self-test / run time self-test / manual self-test
  - Periodic self-test (daily/weekly/monthly)
- AC adapter
  - Input : 100 - 240V AC 50/ 60Hz - 170VA
  - Output: +12V DC 3.6A
- Battery pack
  - 12V 4.5Ah nickel-metal hydride battery pack (rechargeable)
  - Charging time: minimum of 4 hours for full charging
  - Capacity: when new, minimum of 200 shock deliveries (fully charged)
  
- Size: 305 x 250 x 94 mm
- Weight: 2.7 Kg

**Τιμή: Επικοινωνήστε μαζί μας**

# ΣΤΗΘΟΣΚΟΠΙΟ LITTMANN® "CARDIOLOGY III"

The 3M™ Littmann Cardiology III stethoscope provides acoustic excellence for large and small hearts.

The innovative design offers a patented tunable diaphragm on each side of the chestpiece for adult, pediatric, and small site auscultation.

The two tunable diaphragms allow the user to conveniently alternate between low- and high-frequency sounds without turning over the chestpiece. The large side can be used for adult patients, while the small side is especially useful for pediatric or thin patients, around band-aids, and for carotid assessment. The pediatric side of the chestpiece easily converts to a traditional bell by simply replacing the diaphragm with the nonchill bell sleeve included with each stethoscope.



**Τιμή:** Επικοινωνήστε  
μαζί μας



Αισχύλου 83, Νίκαια  
Τηλ.: 211 4112707 - 6939 080534, 6931 981515  
E-mail: [info@sfaid.gr](mailto:info@sfaid.gr) - Site: [www.sfaid.gr](http://www.sfaid.gr)