



GIMA

RESCUE 230 BIPHASIC DEFIBRILLATOR

Code: 33447
Category: Defibrillators
NSIS: 15543/R
CND: Z12030599
Unit of sale: 1 pc.
Minimum order: 1



Description:

- BTE (biphasic truncated exponential) discharge type
- Impedance compensated energy delivery
- Energy selection from 10 to 230 Joule directly from the front panel.
- Charge time 5 sec for 230 Joule with fully charged battery
- 100 shocks of 230 J with fully charged batteries
- Charge/discharge control from the paddles
- Ecg 'R' wave synchro mode or async mode
- Can be used with disposable paddles
- Large (5.7") high resolution backlite LCD display (320x240 dots)
- ECG through the paddles or through patient cable

Technical Specifications:

- Display:
 - Large (5.7") high resolution backlit LCD display (320x240 dots)
 - ECG through the discharge paddles (1 trace) or through 4 leads patient cable (6 traces): I, II, III, aVR, aVL, aVF.
- Automatic change over when plugging the patient cable
 - Filters: 50 Hz/60 Hz, base line, low pass
 - Heart rate indicator
- Printer:
 - Integrated thermal printer for ECG traces and events documentation hardcopy
 - Paper speed 5, 10, 25 and 50 mm/sec. (paper width 58 mm)
- Safety:
 - Two hand safety shock release
 - Ecg input isolation CF class
 - Internal discharge after 30 sec. of standby after charge
- Power supply:
 - internal Ni-Cd high capacity batteries (charging time 95%: 2 hours)
 - universal mains adaptor charger 110/220 VAC, 50/60 Hz
- Dimensions: 34 x 26 x 13 cm
- Weight: 5.5 kg
- Made in Italy

Standard accessories:

- Internal Ni-Cd high capacity battery
- Carrying case
- Patient cable 4 leads
- Disposable paddle + cable
- Printer
- 1 paper roll
- 2 reusable paddles
- Mains adaptor charger



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- User manual (english, italian) spanish and turkish on request