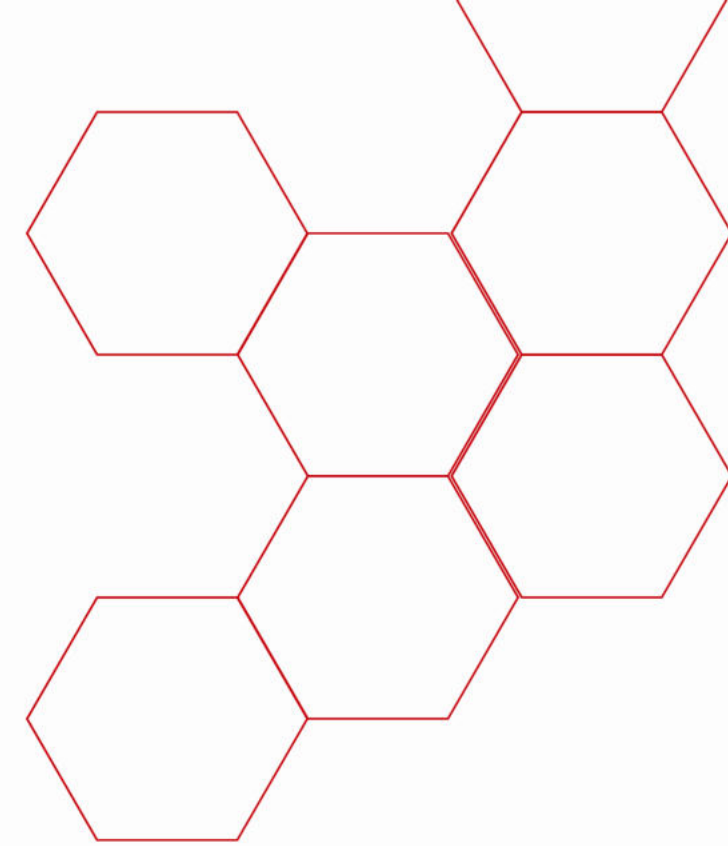


- ENVIRONMENTAL CONDITIONS:
- OPERATING TEMPERATURE: 0°C TO 40° C
- RELATIVE HUMIDITY: 15% TO 95 % RH
- ACCESSORIES FOR DEFIBRILLATOR
- ADULT AND PEDIATRIC DEFIBRILLATOR PADDLE (1 SET)
- 30 DISPOSABLE ELECTRODES
- 3 - LEAD PATIENT ECG CABLE
- MAINS POWER CABLE
- EARTH CABLE
- CARDIOLOGY GEL BOTTLE
- USER MANUAL
- ACCESSORY BAG
- 1 ROLL OF 20-METER RECORDING PAPER
- DIFFERENT USES AND APPLICATIONS OF THE DEFIBRILLATOR MACHINE
- HOSPITALS AND EMERGENCY ROOMS
- INTENSIVE CARE UNITS
- CARDIAC CARE CENTERS
- AMBULANCES AND MOBILE EMERGENCY SERVICES



BPL DF 2509 R - MONOPHASIC DEFIBRILLATOR

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Accompanying the Recovery Journey

Create a Safer Environment

KEY FEATURE

- TYPE OF THE PRINTER: THERMAL ARRAY
- PAPER SIZE: 50 MM WIDTH . 20 MM LENGTH
- PRINT WIDTH: 40 MM
- SPEED: 25 MM / SEC
- MODES: REAL-TIME OR 6 SEC DELAY (THIS ARE AUTO MODES)
- ANNOTATIONS: INCLUDE TIME, HR, ECG PARAMETERS, SELECTED AND DELIVERED ENERGY, PEAK CURRENT, IMPEDANCE AND HOSPITAL NAME.

BATTERY AND POWER

- INPUT POWER: 100 - 230 V AC ± 15% 50 /60 HZ
- CONSUMPTION: <100 VA
- BATTERY TYPE: RECHARGEABLE SEALED LEAD ACID
- BATTERY CAPACITY: 12V, 4.5 AH - SUPPORTS 100 DISCHARGES AT 360 J OR UP TO 7 HOURS OF MONITORING

DIMENSIONS OF THE DEFIBRILLATOR

- WIDTH: 260 MM
- DEPTH: 280 MM
- HEIGHT: 250 MM
- WEIGHT: 10.5 KG INCLUDES PRINTER, PADDLES, AND BATTERY

- QUICK CHARGING: CHARGES TO 360 J IN LESS THAT 5 SECONDS (BOTH ON AC MAINS AND FULLY CHARGED BATTERY)
- DISPLAY: 5-7 INCH PREMIUM MONOCHROME LCD DISPLAY WITHH CCFL BACKLIGHT: SHARP, NON FADING VISUALS.
- EVENT RECORDING: IT CAN STORE AND PRINTS UP TO 24 EVENTS (3 SEC PRE + 7 SEC POST DATA)
- PRINTING: COMES WITH THERMAL THERMAL ARRAY PRINTER WITH REAL TIME AND AUTOMATIC PRINT MODES.
- AUDIBLE AND VISUAL INDICATORS: CHARGE READY LED AND TONE INDICATORS ON THE PANEL AND PADDLES
- WAVEFORM: 5 MS MONOPHASIC LOW PULSE
- EXTERNAL PADDLES: 0 - 360 J (SELECTABLE IN STEPS: 2,3,5,7,10,20,30,50,70,100,150,200,300,360)
- INTERNAL PADDLES: 0 -50J (SELECTABLE IN STEPS)
- SYNC FUNCTION: SYNCHRONISED TO THE R WAVE WITH A MARKER ON THE ECG WAVEFORM
- ENERGY DISPLAY: SELECTED AND DELIVERED ENERGY SHOWN ON SCREEN
- ELECTRODES: STANDARD ADULT (84.5 CM²) AND PEDIATRIC 920 CM²) WITH SLIDE OFF DESIGN
- PADDLE CABLE: RETRACTABLE, 600 MM (COILED) 3000 MM (STANDARD)
- LEADS: I, II, III (VIA PADDLE AND PATIENT CABLE ECG)
- HEART RATE RANGE: 10 - 300 BPM; ACCURACY: ± BPM OR 2%
- CMPRR: >90 DB AT 50 HZ
- INPUT IMPEDANCE: >2.5 MΩ
- FREQUENCY RESPONSE: 0.5 - 35 HZ
- DISPLAY TIME: 4 SEC WITH 20 MM/SEC SWEEP SPEED
- ALARM: AUDIO VISUAL USER SELECTABLE HR LIMITS (20 -300 BPM)
- CAUTERY FILTER: BUILT IN FOR INTERFERENCE RESISTANCE
- 1MV CAL SIGNAL: GAIN - DEPENDENT BAR INDICATION
- PATIENT CABLE LENGTH: THREE METER



CE

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GST NO: 27ABCF8176F1ZY

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