

Labycare-Defibrillator Monitor (SKSS-IE36)



Defibrillator Monitor

Description :

Defibrillator Monitor is a lightweight, battery-operated, portable device that checks the heart's rhythm and sends a shock to the heart to restore a normal rhythm.

Defibrillator Monitor is used to help people having sudden cardiac arrest.

SP02, NIBP & Printer.

Operating Mode : Manual, Display : 7" Colour TFT

Waveform : Bi-phasic Truncated Exponential

Energy : 2 to 200 joules in 12 steps selection

Energy display : Displays selected and charged / delivered energy Synchronous Cardio Version :
Energy delivery begins within 60 ms of the QRS Peak

Charging Time : 6 seconds on Mains

Paddle Assembly : External paddle assembly with coil retractable high voltage cable. Adults & Pediatric paddle integrated to same handle

Check Mode : Manual check mode

Patient Impedance range : 35 ohm to 250 ohm

Shock Delivery : Through paddles or pads

Battery : 12 V 4.5 Ah, Rechargeable, (Sealed Lead Acid)

Back-up time : 3 hours min. 70--100 shock of 150 Joules.

Display area : 150mm x 90mm

Dimensions : H 280 x W 330 x D 220mm (Max) without Paddle

Weight : Approx. 6Kgs.

Printer Size : 50 X 20

360 Joules Optional.

We are Exporters and Suppliers of Defibrillator Monitor with ECG & Printer at wholesale competitive prices from India.

Specifications :

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