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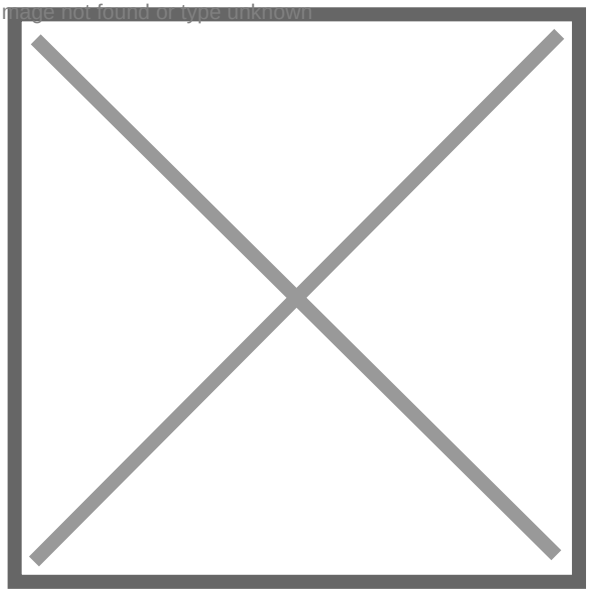
Product Name :

Holter Recorder with Soft

Product Code :

SCL267 /043

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Description :

Holter Recorder with Soft (Product Code: SCL267 /043) is an ambulatory Holter ECG recorder with analysis software, used to record a patient's heart rhythm during normal daily activity for review in cardiology departments and hospitals. Cardiologists and ECG technicians use it for full-disclosure recordings that transfer to a PC over Bluetooth and are analysed in the Cardiospy software. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory equipment exporter from India.

Specifications

Parameter	Detail
System	Full-disclosure Holter ECG system, supplied without PC and printer
Recording configurations	1, 2, 3 or 12-channel recordings, depending on the recorder and patient cable used
Recorder channels	1 or 2 independent channels
Recorder	Compact, lightweight, with graphic LCD display
PC communication	Wireless (Bluetooth)
Pacemaker	Pacemaker channel and pacemaker analysis
Patient input	Patient event button
Motion sensing	Integrated 3D accelerometer
Signal filters	Noise, muscle and baseline filters
Analysis software	Cardiospy, with automatic evaluation and editing functions
Analyses	Rhythm, ST, PQ, QT, atrial fibrillation and flutter, BBB and AV blocks, time- and frequency-based HRV, HRT and micro-volt TWA
Reporting	Colour-coded graphs and tables, HR and ST trends, editing and printing functions
Networking	Network and web-based use possible
Product code	SCL267 /043
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Holter Recorder Used For?

A Holter recorder captures the ECG continuously while the patient goes about a normal day, which shows rhythm changes that a short resting ECG may miss. The patient presses the event button when symptoms occur, and the built-in 3D accelerometer records movement so that changes in the trace can be read against activity. Full disclosure means the whole recording is kept for review, not only selected strips.

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