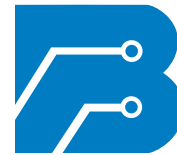




DL450 Patient Analog Holter Recorder



Braemar, Inc.

Patient Analog Holter Recorder

- 3 Data Channels and 1 Timing Track
- Push Button Event Marker
- Uses Industry Standard C60 or C90 Tapes
- Color-Coded Test Jacks
- Durable "Slip Clutch" for Long Life
- Proven Capstan Drive Mechanism
- Automatic Battery Polarity Switching
- Auto Shut Off for Battery Wear and Low Battery Tone
- 9 Volt Battery for Low Cost Operation
- Weighs Only 8 oz (225 Grams)

Braemar's DL450 Analog Holter Recorder is the standard by which all other analog Holter monitors are judged. Lightweight, compact and easy-to-operate, this cassette recorder is designed for reliability in ambulatory ECG applications.

To ensure long life and high reliability, the "slip clutch" minimizes belt wear, and the time-proven capstan drive assembly moves the tape reliably over the recording head at regulated speed.

The DL450 operates with each customer's unique electronics and is available with modifications for specific applications.

DL450 Patient Analog Holter Recorder

Product Specifications

FUNCTIONAL

Channels 3 Data Recording / 1 Timing
Speed 1mm/sec
Factory Set to +/- 1%
Adjustment Range +/- 3%

Push Button Event Marker (Normal Open)
LCD Clock is a Self-Contained Module

MEMORY

Recording 24 Hours
Type C60 or C90 Cassette

PHYSICAL

Dimensions 6" x 3.5" x 1.12"
(152mm x 89mm x 28mm)
Weight 8 oz (225 grams)

ELECTRICAL

Input Connector 7 Pin, 3 Channel
Test Jacks 2 or 3 Channel, Color-Coded

BATTERY

Type (1) 9V Alkaline

WARRANTY 1 Year



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