Mortara ELI 150
ECG/EKG

Fully-featured with a compact and lightweight design

The Mortara ELI 150 is a full-featured 12-lead EKG unit in a compact design. It is made for acquiring, viewing, printing, and storing EKG data. The ELI 150 is portable and lightweight, and can store up to 60 digital EKG records with an optional expanded storage of an additional 150 records. It includes the Mortara VERITAS™ resting interpretation algorithm to silently provide an extra opinion on 12-lead EKG interpretations.

FEATURES

› Compact and lightweight design.

› Real-time preview of 12-lead EKG.

› Post-acquisition review of acquired EKG.

› Internal storage of up to 60 digital EKG records, with optional storage for up to 150 more records.

› High resolution backlit display.

› Mortara VERITAS Analysis Algorithm – Offers a silent second opinion on 12-lead EKG interpretation using age and gender-specific criteria.

› Keypad includes one-touch buttons for rhythm printing, EKG acquisition, and EKG transmission.

› Optional barcode scanning for faster data entry.

SPECIFICATIONS

Weight
(with battery, no paper):
7.2 lbs. (3.3 kg)

Dimensions:
11.25" x 11.5" x 3.75"
(29.2 x 30.5 x 10.2 cm)

Power:
100-240 VAC at 50/60 Hz

Waveform Display:
Backlit, 1/4 VGA LCD.
3-channel lead groups
or complete 8-channel
presentation

Standard Leads Acquired:
I, II, III, aVR, aVL, aVF, V1, V2,
V3, V4, V5, V6

Paper:
Perforated Z-fold thermal
paper; 4" wide (10.8 cm),
200 sheets

Thermal Recorder:
Computer controlled
dot array (8 dots/mm)

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