

# cardiofax Q

Electrocardiograph

**Multi-channel & Interpretive with  
12-leads on letter-size paper**

ECG-9130K



ECG-9130K

VALUE • RELIABILITY • CUSTOMER SERVICE

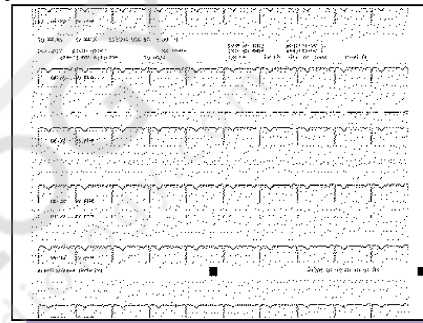


ECG-9130K

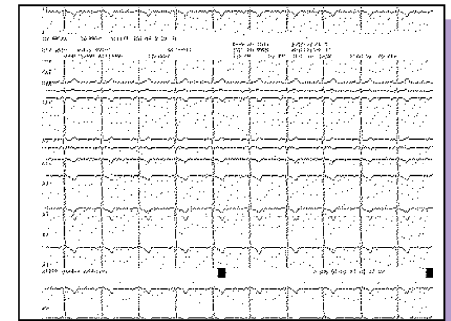


## Recording Examples

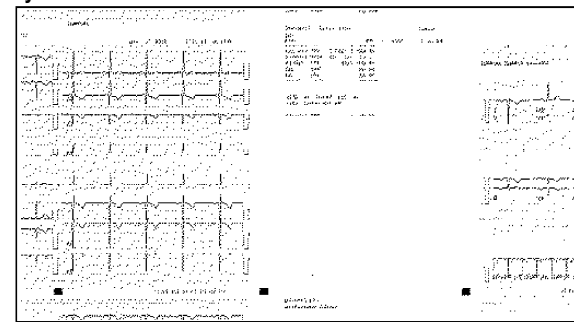
Rhythm Lead



12 lead ECG



Analysis Result



This brochure may be revised or replaced by Nihon Kohden at any time without notice.

This device is intended for use only by qualified medical personnel.



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# Extremely Compact 12-lead and 12-channel ECG—cardiofax Q

## Standard Features

- ⇒ 12-lead acquisition recording
- ⇒ Number of recording traces: 3, 4, 6, 12
- ⇒ Rhythm lead recording
- ⇒ Periodic recording
- ⇒ ECG analysis
- ⇒ AC/Battery operation
- ⇒ Waveform display
- ⇒ Alphanumeric keyboard
- ⇒ Data storage

## 12-lead ECG Display

Two display formats present either a 6 channel or a 4 channel presentation.

## Simple Data Entry

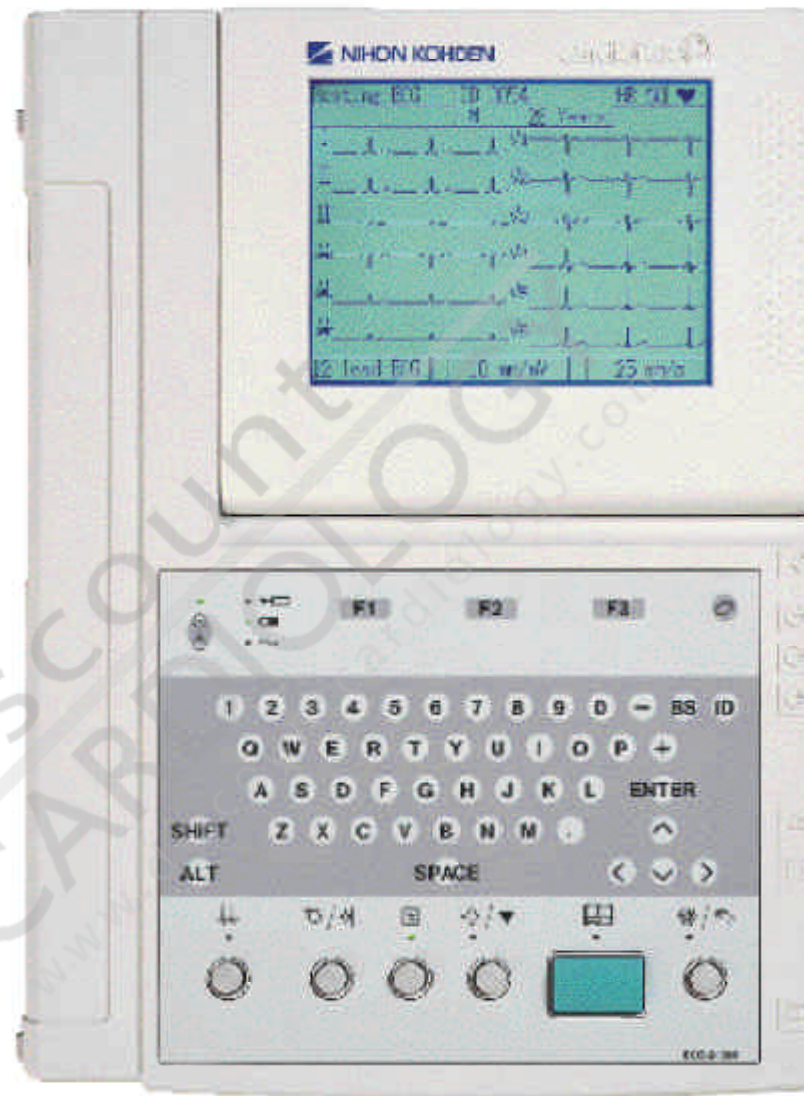
Patient information (i.e. name, age, ID number, physicals, pressures) may be entered by alphanumeric keyboard.

## Simple Key Operation

Single touch activation of keys initiates multiple functions such as Analyses, Rhythm Record, Paper Advance, and EMG Filter.

## Data Storage

PC Card stores up to 3200 single-page, 12-lead records of ECG Waveforms, Patient ID and Record Text for ECG-9130K.



## Cost-Saving Recording

Excellent cost performance with built-in thermal array recorder. You can record 12 ECG traces on letter-size paper. Automatic recording starts upon pressing one key. Automatic grid printing is selectable to record on economical plain paper.

## ECG Analyses

The ECAPS12C analysis program provides simultaneous 12-lead ECG acquisition and analysis with 241 findings and 5 judgement categories.

## Battery and AC Operation

With fully charged, new battery, 40 patient reports are possible.

## External Input/Output

2 channel external input and 1 channel ECG output are included.

ECG-9130K (2/3 actual size)