

ECHO SOUNDER ES-102EX



FETAL DOPPLER WITH LCD

Displays Heart rate, Sound level and Battery level.

AC / DC 2 WAY OPERATION

Built-in rechargeable battery
Continuous 5 - 7 hour operation

FREEZE KEY FOR HEART RATE

Freezes heart rate for notation.

EASY & SAFE TO OPERATE

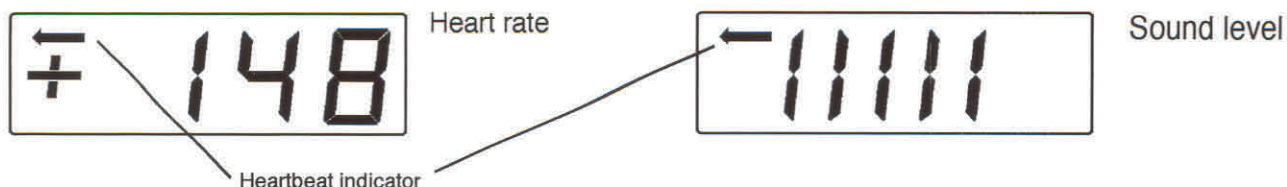
Safe and effective low-intensity beam

Unstable sign (+) indicates that the heart rate is not stable.

CLINICAL APPLICATIONS

- Convenient detection of fetal heart sounds
- Monitor fetal heart rate during labor
- Determination and display of fetal heart rate
- Verify fetal heart viability following patient trauma

DISPLAY SAMPLES



SPECIFICATIONS

Power source : 6.0 V NiCd battery, rechargeable
on 100 - 120 V or 220 - 240 V, 50/
60 Hz

Continuous operation time : 5 hours (Sound volume at
maximum)

Probe : 2.25 MHz (Dia. 20 mm)

Beam power : 8.7 mW/cm² or less

Max speaker output : 250 mW or more

LCD display : Heart rate, sound level, battery
level

External output : Headset

Dimensions : 252(W) x 196(D) x 91(H) mm (Not
including probe holder)

Weight : Approx. 1.3 kg (main unit)

* Specifications subject to change.

EXCELLENCE IN HUMAN SERVICE AND TECHNOLOGY

HADECO[®]

Hayashi Denki Co., Ltd.

Website: www.hadeco.co.jp/

Smart Nine, Corp.
Kawasaki, Japan
TEL + 81-44-860-3901 FAX +81-44-8560179

CE 0366



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