



Email : sales@laboratoryinstrumentindia.com

Product Name :

FHR monitor, continuous, portable

Product Code :

LBNY-0014-2200023



www.laboratoryinstrumentindia.com

Description :

The heart beats are typically conveyed audibly via the measuring/display unit and attached probe which is applied to the surface of the pregnant woman's abdomen. The device aids in determining foetal viability. A portable, hand-held, battery-powered device assembly consisting of a measuring and display unit and an attached probe or interchangeable probes designed to noninvasively detect foetal heart beats using ultrasound/Doppler technology.

Technical Specification :

Device for non-invasive detection of foetal heart rates, either continuous or intermittent.
Designed with a wide detection area thus making positioning of the probe less critical and making the device less sensitive to movement of the mother.
Capable of detecting foetal heart rates between 50 - 210 bpm, with an accuracy of ± 5 bpm between 50 - 200 bpm.
Portable, battery operated.
Suitable to be used for ambulatory patients.
Including ultrasound probe.
Including display indicating the foetal and maternal heart rates.
Memory allowing for storage of 30 minutes foetal heart rate trend.
Rechargeable battery with a minimum capacity for 5 hours continuously monitoring.
Capable to measure maternal heart rates between 30 - 250 bpm, with an accuracy of ± 5 bpm between 50 - 150 bpm.
Contains a built-in speaker which can convey the foetal heart rate audible or be switched off.
Battery charger suitable for 100 - 240 volt / 50 - 60Hz.



Laboratory Instrument India