

Hospital Fetal Heart Doppler Monitor Safe And Reliable For Prenatal Care

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HANYUE
- Certification: CE/FDA/ISO13485/FCC/RoHS
- Model Number: JSL-T502
- Minimum Order Quantity: 60pcs
- Price: 7USD
- Packaging Details: Each Boxes OPP packing /12.6 KGS / Per carton: 53*29*37cm / 60PCS Per Carton.
- Delivery Time: 3-5 Working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000PCS

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Product Specification

- Application: Hospital/home Use
- Warranty: 1 Year
- Power Supply: Alkalinity Battery
- Ultrasonic Frequency: 2.5MHz±10%
- Fhr Range: 60--210bpm(±2bpm)
- Probe: 3MH Crooked Probe ;4 MHZ
- Highlight: **Hospital Fetal Heart Doppler Monitor, Prenatal Care Fetal Heart Doppler Monitor**

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More Images

Warranty

1. The unit can not be repaired by users themselves. All services must be done by the engineers approved by manufacturer. We warrant that each product we sell you is free from defects in labor and materials and shall conform to its product specifications as defined in the user documentation. If the product doesn't function as warranted during the warranty period, we will repair or replace it without charge.
2. After the instrument is out of the service life, it should be disposed of in time. The disposal of the scrap should follow the relevant regulations of the country or region for the management of such products to prevent environmental pollution. If there is any technical problem, please contact the manufacturer directly.



Revolutionary Doppler Fetal Monitor: Safe And Reliable For Prenatal Care

A revolutionary Doppler fetal monitor can be a valuable tool for prenatal care, providing important information about the well-being of the fetus. Doppler fetal monitors use ultrasound technology to detect and monitor the fetal heartbeat. When used properly, they are considered safe and reliable. Here are some key points to consider regarding the safety and reliability of revolutionary Doppler fetal monitors:

Safety: Doppler fetal monitors have been used in clinical settings for many years and have a good safety record when used as directed. The ultrasound waves emitted by the device are non-ionizing, meaning they do not have the potential to cause harm or damage to the fetus or the pregnant person. However, it's important to follow the manufacturer's instructions and use the device appropriately to ensure safety.

Reliability: Doppler fetal monitors are designed to accurately detect and monitor the fetal heartbeat. They provide real-time information about the baby's heart rate, allowing healthcare professionals to assess the fetal well-being. Doppler monitors are widely used in healthcare settings and have proven to be reliable tools for monitoring fetal health.

Professional Guidance: It is crucial to use Doppler fetal monitors under the guidance of a healthcare professional, such as an obstetrician, midwife, or trained healthcare provider. They can provide proper training on how to use the device correctly, interpret the results accurately, and determine the appropriate frequency and duration of monitoring based on individual circumstances.

Limitations: While Doppler fetal monitors are useful tools, they do have limitations. They cannot provide a comprehensive assessment of the baby's overall health and well-being, as they only monitor the fetal heart rate. Other aspects of prenatal care, such as ultrasound scans and regular check-ups, are necessary to evaluate the baby's growth, anatomy, and overall development.

Home Use: Some Doppler fetal monitors are designed for home use, allowing pregnant individuals to listen to their baby's heartbeat in the comfort of their own homes. However, it's important to note that self-monitoring at home should not replace regular prenatal care or professional monitoring. It's always recommended to consult with a healthcare professional regarding the appropriate use of home Doppler monitors.

As with any medical device, it's essential to use Doppler fetal monitors responsibly and in conjunction with regular prenatal care. Seek guidance from healthcare professionals, follow instructions carefully, and discuss any concerns or questions you may have about using the device for your specific situation.

It is recommended that time be measured



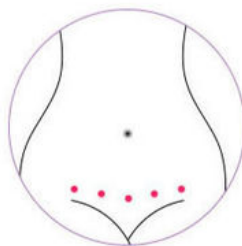
130 minutes after wake up



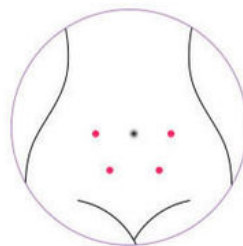
30-60 minutes after lunch



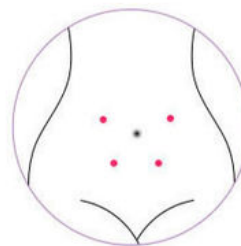
30 minutes before bedtime



12-24 weeks



24-32 weeks



32-40 weeks

Intelligent noise reduction
High sensitivity
The calculations are accurate

Independent probe
Big Screen
Loud and clear



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