

POCKET FETAL DOPPLER

JPD-100B

Display: LCD Screen

Performance: FHR Value, Volume, Battery Status

Range&Accuracy: FHR Measurement Range: 50~210 bpm
Accuracy: ± 2 bpm

Measuring Mode: Real-time

Ultrasound Frequency: 2.5MHz(3.0MHz optional)

Dimension: 128.5×91.5×37.5(mm)

Net Weight : 190g±5g

Backlight and Speaker: Backlight, Adjustable Volume

Battery Type: 9.6V NI-MH(Rechargeable)or AA×2



FHR



Clinically
Tested



From
16th Week



Battery
Included



LCD Screen
Display

Features:

1. Three measuring modes: Real-time, Average and Manual Counting;
2. Built-in speaker and sound output interface;
3. Interchangeable waterproof and high sensitive ultrasound probe with 2.5MHz(3.0MHz optional);
4. Detection and Indication of probe off;
5. Adjustable Volume;
6. Large backlight LCD display .2.0 inch TFT screen displays FHR value, fetal heart waveform (for model JPD-100E only);
7. The device adopts color LCD screen of high resolution, which can display the fetal heartbeat waveform and calculate the FHR value to help doctors for diagnosis in time(for model JPD-100E only).



JUMPER

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