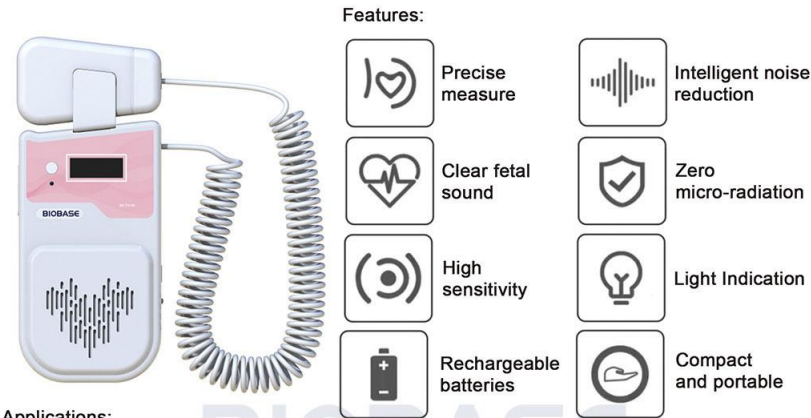


Doppler Fetal Monitor



Applications:

Doppler Fetal Monitor is a small and portable fetal heart rate monitoring instrument. It is suitable for fetal heart rate detection and fetal heart sound monitoring for middle and late pregnancy women. Using intelligent noise reduction technology, the fetal sound is clear, the measurement is accurate, safe and reliable, and it is a common fetal monitoring instrument for obstetrics and families.



Technical Parameters:

| Model | BK-TH-8A |
|--------------------------------------|--------------------------|
| Ultrasonic Output Intensity | 10mW/cm ² |
| Ultrasonic Output Power | 8mW |
| Nominal Acoustic Operating Frequency | 3.0MHz |
| Measuring Precision | 1bpm |
| Measuring Accuracy | ±2bpm |
| ATM Range | 70~106kPa |
| Ambient Temp. Range | 5~40℃ |
| RH Range | 30%~80% |
| Battery Information | DC9.6V battery |
| Power Supply | AC100~240V, 50/60Hz |
| External Size(W*D*H) | 75*180*30mm |
| Net Weight | 260±20g(include battery) |
| Packing Size(W*D*H) | 310*225*90mm |
| Gross Weight | 1.1kg |

Medical Diagnostic and Therapeutic Equipment
Pulmonary Function Tester



Introduction:

Pulmonary function tester is a medical device used to measure the volume of air inhaled and exhaled by the lungs. It can perform lung function tests and track the health of the lungs. vital capacity, maximal minute ventilation and resting minute ventilation), physical examination tests, diastolic tests.

Features:

Meets American Thoracic Society standards
Well-known brand high-precision flow sensor
Can store about 1000 results
8 inch full touch screen display
Built-in high-performance thermal printer;

Technical Parameters:

| Model | BK-LFT-I |
|----------------------|--|
| Display | 8 inch touch screen |
| Resolution | 1024*768 |
| Color Depth | 65K |
| Printer | Built-in |
| Printing Paper | Thermal paper 80mm*30mm |
| Printing Speed | 50mm/s |
| Ambient Temperature | 5~40℃ |
| Relative Humidity | ≤80%RH |
| Ambient Pressure | 70~106 kPa |
| Volume Range | 0~10L |
| Volume Accuracy | ±3% or ±0.05L(whichever is greater) |
| Flow Range | 0~14L/s |
| Flow Accuracy | ±5% or ±0.17L/s(whichever is greater) |
| Power Supply | AC100~240V, 50/60Hz |
| External Size(L*W*H) | 240*210*165mm |
| Package Size(L*W*H) | Main instrument:570*240*420mm; Accessories:300*185*220mm |
| Gross Weight | Main instrument:7.5kg; Accessories:0.8kg |