

Fetal Monitor F- 22

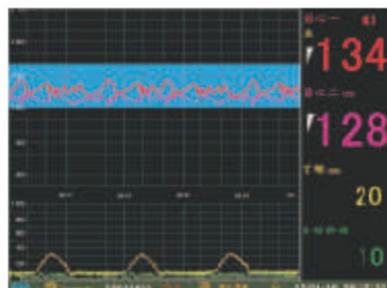


FEATURES

- 12.1" colorful LED display
- Flexible, light design, easy operation
- Flip-Screen from 0 to 90 degree, large font,
- multi interfaces display
- 60 hours CTG storage, reviewing, print,
- Power-fail data storage
- Simultaneously maternal and fetal parameters display
- Monitoring single fetus, twins and triplets(optional)
- Fetus Wakeup function (Optional)
- High quality LEMO connector

STANDARD PARAMETERS:

FHR, TOCO, FM



Standard Interface for three parameters: FHR, TOCO, FM



Big Font interface



High Capacity Lithium Battery 3.5Hours battery life



High quality LEMO Connector

FHR

Measurement range: 50 to 210

Normal range : 120 to 160 bpm

Alarm range :

Up limitation 160,170,180,190 bpm

bottom : 90 , 100 , 110 , 120 bpm

TOCO

0 to 100 Kpa

AFM

Remark time by hand

The effective interval should be in 5 seconds

Bandwidth 0.1 to 2.5 H

Curve Display

Curve line display supported by

American standard 30 ~ 240

International standard 50~210

Frequency

1.0 MHZ

Probe

12 crystals in probe

Wide-beam , multi-crystal water

proof FHR probe , high sensitivity ,

stable signal detection

Flat surface waterproof TOCO probe

Beam /sound intensity <5 mw/cm2

Ultrasonic Intensity

Less than 5 mw/cm2

Alarm& Data

Audible and visual alarming ,

50 groups alarm events reviewing

60 hours CTG storage ,

power failure data storage

Fischer Analysis results automatically

Battery

Built-in rechargeable lithium battery,

3.5 hours for battery life

Bulid-in Thermal Printer

150/152mm wide paper ,

compatible with American/International standard

25 mm/s high speed playback

and print function

Work Environment

Operating Temperature (5°to 40℃)

Storage Temperature (-10°to 55℃)

Operating Humidity less than 85 %

Power Requirement

Voltage AC110-240V,50/60HZ

Optional Parameters

NIBP

Measurement range:

Systolic pressure 6.7 ~ 32 kpa(50 ~ 240 mmHg)

Average pressure 3.4 ~ 26.6 kpa(22 ~ 200 mmHg)

Diastolic pressure 2 ~ 24 kpa (15 ~ 180 mmHg)

Accuracy ± 1.1 kpa (± 8 mmHg or $\pm 5\%$ of reading)

SPO2

Measurement range 70% ~ 99 %

Accuracy $\pm 3\%$

Pulse rate

Measurement range 30 bpm ~ 240 bpm

Accuracy ± 2 bpm

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