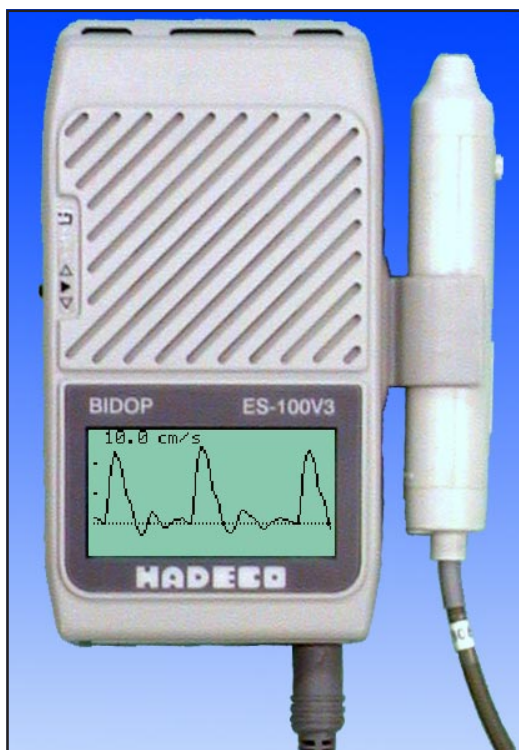


BIDOP ES-100V3

2, 4, 5, 8 & 10 MHz



BI-DIRECTIONAL DOPPLER WITH LCD

Displays real-time waveform & numerical data.

Hadeco DESIGNED SMART MICROPROCESSOR

Fully Auto-Gain-Control
Shuttle button easy operation
30 waveform memory

CONVENIENT PROBE ACTIVATION BUTTON

Freezes waveform and numerical data.
Turns ES-100V3 ON and OFF.

RS-232C COMPUTER INTERFACE

Stores waveforms and numerical data to computer for future references.
Communication PC software, optional

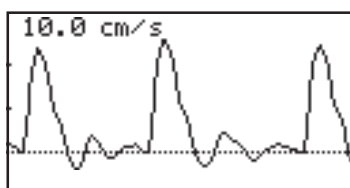
SMALL SIZED PPG PROBE OPTION

Expands arterial & venous testing.

CLINICAL APPLICATIONS

- Peripheral vascular procedures
- Venous compressions
- Fetal heart rate
- Blood Pressure segmental studies
- Penile & Digit systolic pressures
- Flow detection in recovery room

DISPLAY SAMPLES



Waveform

S: 23.60 cm/s
MN: 4.72 cm/s
D: 0.24 cm/s
RP: 0.99 SD: 98.33
PI: 5.74 HR: 60 BPM

Numerical data

SPECIFICATIONS

Power: DC9V, 9 V alkaline battery
Automatic shut-off
Speaker output: 200 mW or more
Multi frequency: 2, 4, 5, 8, 10 MHz
Mode settings: Display, Waveform, Direction, Time scale and Others
LCD display: 128 x 64 dots, STN LCD
Waveform, Numerical data & Heart rate

Waveform memory: 30 memories
Outputs: Headset: Speaker cut off
Serial port: RS-232C
Dimensions: 75(W) x 140(D) x 25(H) mm
Weight: 350 grams
Electrical safety: Conform to IEC-601-1

* Specifications subject to change.

EXCELLENCE IN HUMAN SERVICE AND TECHNOLOGY

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