

SD3 Vascular

Ultrasonic Pocket Doppler



EDAN

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SD3 Vascular Ultrasonic Pocket Doppler

SD3 Vascular provides clear audio sound information for the assessment of peripheral vascular disease. The versatile, compact and portable SD3 Vascular is ideal for clinicians wishing to do quick vascular detection.

Features

- Ease of use
- Compact design
- Support 1.5V AA battery and rechargeable Ni-MH Battery
- Accurate blood flow detection with high-fidelity sound
- Support earphone output
- Support 4 MHz, 5 MHz, 8 MHz vascular probes
- Interchangeable waterproof probe (IPX8)



The 4MHz vascular probe is intended for deep veins



The 5MHz vascular probe is intended for deep veins and oedematous limbs



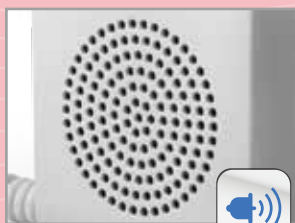
The 8MHz vascular probe is intended for superficial veins

Specifications

- Size: 31 (D) x 67 (W) x 168 (H) mm
- Weight: <350 g (including the battery)



IPX8 Waterproof Standard



Hi-Fi Speaker



Adjustable Volume



Support Earphone Output



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