

VD-520+ Vet Vascular Doppler Detector



Features

Ultrasonic vascular doppler is mainly used for detecting the animal blood flow, widely used in animal hospitals ect.

Well-designed flat probe with excellent sensitivity, compact size and user-friendly.

Specifications

- Detecting the blood flow in veins and arteries of animals by 9 MHZ probe;
- Suitable for detecting anastomosis of animal blood vessels and limbs after surgery;
- Bar LED cursor to show the blood flow intensity;
- Offering excellent sound quality with its build-in high-fidelity speaker – Built-in high-capacity rechargeable battery to satisfy the requirements of long-time continuous work.
- Working mode: continuous work.
- Ultrasonic frequency: 9.0MHz±10%
- Battery and adapter: 7.4 V / 900 mAh rechargeable Li-ion battery
- Adapter input voltage: AC 100-240 V, 50/60 Hz
- Adapter output voltage: DC 9 V / 250 mA

Packing Size

Single Unit Dimension: 24*23*12cm,G W: 1.5kg