Avante Waveline Nano CO₂ Plus

Vital Signs Monitor

Portable monitor delivers efficiency in any care environment

The Avante Waveline Nano CO₂ plus is a versatile, customizablemonitor that allows clinicians to collect accurate data in the office or in the field. The easy-to-read, intuitive color display provides clinicians with real-time monitoring. Complete with customizable alarms and excellent data storage.

FEATURES

- Versatile, lightweight, cost-effective monitor.
- Comes standard with portable SpO₂, PR and EtCO₂ monitoring.
- > 3.5-inch color LCD.
- Real-time monitoring of both numerical data and waveforms.
- > Easy-to-use, intuitive design for quick and accurate analysis.
- Store up to 20 hours of continuous measurement (per patient).
- Customizable alarms indicate physiological or technical errors.
- Onboard time and battery power indicators.
- Available in mainstream or sidestream configurations — Ask your DRE representative for details.



SPECIFICATIONS



Physical Specifications: 3.2in x 1.1in x 6.0in

Screen Size: 3.5in



AC Adapter: Input 100 -240 VAC, 50/60 Hz Output DC 5V 2.0A 10W

Battery: Rated voltage - 3.8V Battery Capacity - 3100 mAh



SPO₂

Measuring Range: 0 - 99% Resolution: 1% Accuracy: 70 - 99% ± 2%, 0 ~ 69% not defined

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Measuring Range: 30~250bpm Resolution: 1 bpm Accuracy: ± 2 bpm

ETCO₂:

Measuring Range: 0~90mmHg Resolution: 1mmHg Accuracy: 0~70BrPm: 2BrPM, > 70BrPM: 5BrPM

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