



Description

SPO2:

- Range: 0-100%
- Accuracy : ±2%(70%-100%)Undefined (<70%)
- Resolution: 1%

Temperature:

- Range: 0-50°C
- Accuracy: ±0.1°C
- Resolution: 0.1°C

PR

- Range: 25-250 bpm
- Accuracy: ±2 bpm or ±2% (whichever is greater)
- Resolution: 1 bpm

AwRR (Air Way Respiratory Rate)

- Range: 0-150 rpm
- Accuracy: ±1 rpm(0-70rpm) Undefined(within other ranges)
- Resolution: 1 rpm

EtCO2

- Range : 0-20vol%
- Accuracy : 0-12 vol%:±(0.2vol%+2%of reading)
- 12-20vol%:±(0.2vol%+6%of reading)
- Resolution: 1mmHg

ECG

- ECG Resolution : 2.36uV/LSB
- HR Range : 15-300bpm(adult)
- 15-350bpm(child/neonate)
- HR Accuracy : ±1bpm or ±1% (whichever is greater)

NIBP

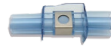
- Pressure Range 0-300mmHg
- Pressure Accuracy ±2mmHg or ±1% of reading (take the larger value)
- Resolution 1mmHg
- SYS Range Adult:40-270mmHg
- Pediatric:40-200mmHg Neonate:40-130mmHg
- DIA Range Adult:10-210mmHg
- Pediatric:10-162mmHg Neonate:10-90mmHg
- Mean Range Adult:20-230mmHg
- Pediatric:20-170mmHg Neonate:20-100mmHg
- Accuracy The mean deviation<±5mmHg The standard deviation<8mmHg

Package content and options

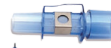
- XH-30 XH-30 module
- M401B CapnoSET® Mainstream CO2 Module



- CapnoSET-A Disposable Adult airway adapter
- CapnoSET-RA Reusable



- CapnoSET-N Neonate airway adapter



- M402C External sidestream CO2 module



- M402B Sidestream CO2



Features

XH-30 Series Handheld Vital Signs Monitor

- XH-30 series: Clinicians' favorite handheld monitor
- Widely used and scientifically designed
- Ideal for spot-checks and continuous monitoring
- Ergonomic shape and simple design
- Highly precise EtCO2 and real-time blood oxygen monitoring
- Measures patient's temperature and pulse rate
- 5-inch smart touch screen LCD display
- Quick vital signs measurement in less than a minute
- Suitable for neonatal, pediatric, and adult patients
- Equipped with up-to-date sensors
- Robust monitoring features for various conditions
- Digital signal processing technology for accurate readings
- Works in extreme climatic and clinical conditions



APS TECHNOLOGY

HANDHELD VITAL SIGNS MONITOR



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