AX300 Oxygen Analyser

Portable analyser designed especially for nurses, therapists and technicians. The AX300 is ideal for checking oxygen in respirators, incubators, CPAP circuits and other medical equipment. AX300 does not include an adjustable alarm.

Standard Unit
3.5 Digit Display
Analogue Output

Also available in 2.5 digit display and RS232 output

MX300 Oxygen Monitor

Dependable cost-effective portable oxygen monitor with programmable alarms. Microprocessor-based, its features include touch pad controlled calibration and automatic diagnostics.

Standard Unit
3.5 Digit Display
Analogue Output

Also available in 2.5 digit display and RS232 output

Oxygen Sensors

OEM and compatible oxygen sensors for use with most oxygen monitors, oxygen analysers, incubators, ventilators, oxygen concentrators, anaesthesia systems...

- Sensors that utilize the latest technology
- High performance
- Reliable and accurate

V1000 Foetal Heart Simulator

To be used with foetal heart monitors and transducers for:

- Testing prior to use
- Fault finding and diagnosis
- Soak testing
- Simulation and training
- Use as part of a PPM procedure
- Verification of correct chart paper installed

SpiroTrue Flow Sensor H

Differential pressure flowsensor for use with Hamilton ventilators

- Compatible to Hamilton Medical **H7400 Accu Tach** flow sensor.
- For use with Hamilton Medical: Aladdin, Amadeus, Arabella, C1, C2, Galileo, H72 VR1, H7200, MR1, Raphael, S1, T1, Veolar...
- SpiroTrue H is supplied in a pack of six, packaged individually in sterilizable packaging with 2m dual lumen sensor tubing.

SpiroTrue Flow Sensor A(PC)

For flow measurement of gas delivered by anaesthesia systems and ventilators

- Compatible to the Dräger SpiroLife flow sensor: Part no. **MK 01900**
- For use with Dräger: Anemone, Apollo, AV1, Cato, Cicero, Dura, Eva, Evita, Evita 4, Evita XL, Fabius GS, Julian, PM8030, PM8035, PM8050, PM8060, Primus, Savina, Sulla...
- Can be disinfected. Can be sterilized with EtO prior to use
- Supplied in a pack of five, packed individually in sterilisable packaging
- Autoclavable at 134°C*, ≥ 100 cycles
The sensor can be used as long as equipment calibration is possible.

* In accordance with the MAC (Microbiology Advisory Committee) manual, Part 1 Principles - 3rd edition

VM-2500 Capnograph

- Robust and ergonomic design
- Fast warm-up time, rapid response time
- Extremely accurate and reliable measurement
- CO_2 and SpO_2 combined, displays $EtCO_2$, $FiCO_2$, SpO_2, respiration and pulse rate, capnogram and plethysmogram
- Maintenance and callibration-free technology
- Clear and bright, colour OLED display offers superior clarity
- For intubated and non-intubated patients

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VM-2500-MG
Multigas/SpO_2 Monitor

- Innovative micro-optic technology
- Direct mainstream measurement without time delay
- Warm-up time: < 1 minute to full specification
- Maintenance and calibration-free technology
- Colour OLED display
- Application range from neonates to adults

VM-2101 Finger Oximeter

- Display can be viewed in 4 rotations
- Large and clear, usable Pleth waveform
- Large digit display formats
- Colour coded signal quality and signal strength indicator
- Adjustable brightness; 6 levels
- Designed and type tested to ISO 9919:2005
- Clinical validation in accordance with ISO 9919:2005
- Accuracy A_{RMS} = 2.0%, ± 1 S.D. = 1.86%

VM-2103 Finger Oximeter

- Display can be viewed in 4 rotations
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VM-2105 Finger Oximeter

- Available in Orange or Grey
- Display can be viewed in 4 rotations
- Large and clear, usable Pleth waveform
- Colour coded signal quality and signal strength indicator
- Adjustable brightness: 6 levels
- Designed and type tested to ISO 9919:2005
- Clinical validation in accordance with ISO 9919:2005
- Accuracy A_{RMS} = 1.519%, ± 1 S.D. = 1.513%

VM-2160
Handheld Pulse Oximeter

- For spot checking or constant monitoring of SpO_2 and pulse rate
- Clear and bright, colour OLED display
- Robust, ergonomic design with durable silicone protective cover and antibacterial keypad
- Includes a 3rd generation soft silicone sensor*
- Stores and restores up to 480 hours of trend data
- Adjustable high and low alarms
- Accuracy A_{RMS} = 1<3.0%, ± 1 S.D. = 2.0%

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- Display can be viewed in 4 rotations
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4000 Series
Pulse Oximetry Sensors

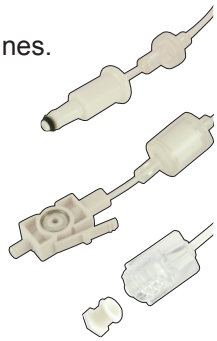
Reusable and disposable pulse oximetry sensors and cables.
The 4000 series includes:

- Finger Sensors
- 3rd generation soft silicone finger sensors
- Wrap Sensors
- Ear Sensors
- Disposable Sensors
- Extension and adapter cables

Versastream CO_2 Sampling Lines

A variety of CO_2 sampling lines including:
Nasal Prong Sampling Line, Nasal Cannula,
Nasal/Oral Cannula and Airway Adapter Sampling Lines.

Available for short-term and long-term applications for use with:



- Viamed VM-2500 Series Capnographs
- Respironics
- Luer Lock Male

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