

### 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  $A_{RMS} = 2.0\%, \pm 1 \text{ S.D.} = 1.86\%$

### VM-2160 Hand Held Pulse Oximeter

- For spot checking or constant monitoring of  $\text{SpO}_2$  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  $A_{RMS} = 1 < 3.0\%, \pm 1 \text{ S.D.} = 2.0\%$

### 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  $A_{RMS} = 1.519\%, \pm 1 \text{ S.D.} = 1.513\%$

### VM-2500 Capnograph

- Robust and ergonomic design
- Fast warm-up time, rapid response time
- Extremely accurate and reliable measurement
- $\text{CO}_2$  and  $\text{SpO}_2$  combined, displays  $\text{EtCO}_2$ ,  $\text{FiCO}_2$ ,  $\text{SpO}_2$ , respiration and pulse rate, capnogram and plethysmogram
- Maintenance and calibration-free technology
- Clear and bright, colour OLED display offers superior clarity
- For intubated and non-intubated patients

### VM-2103 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  $A_{RMS} = 2.0\%, \pm 1 \text{ S.D.} = 1.86\%$

### VM-2500-MG Multigas/ $\text{SpO}_2$ 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

## 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

## Microstim DB3

### Supermaximal Nerve Stimulator

Peripheral nerve stimulator designed for use during anaesthesia

- Easy to use
  - Low cost
  - Compact
- Modes of stimulation:
- Train of four (T.O.F.)
  - Double Burst Stimulation (D.B.S.)
  - Post Tetanic Count (P.T.C.)
  - Continuous 1Hz (Single switch)

## Ceratherm 600-3 Radiant Warmer

- Computer-controlled regulation of heating and alarm monitoring. Programmable, 4-step heat radiation from 0 to 100% capacity
- Ceramic 600-watt heating element with fast warm-up and high degree of efficiency
- LED lighting for dazzle-free illumination of the working area and power failure alarm
- Light chassis construction with aesthetic plastic housing and mirror reflectors

## Infant Resuscitation Cabinet

- Wall mounted radiant warmer.
- Tom Thumb Infant Resuscitation Unit.
- Low suction controller with Vacsax suction receiving system, utilising disposable liners.
- Wide bed (35 cm), designed to prevent mattress movement with sealed mattress, manufactured to BS5852 (Crib5) standards.
- Digital Apgar Timer, audible indication at 1, 5 and 10 minutes.
- Storage bins

## 400-AC Temperature Probes

Autoclavable temperature probes for accurate monitoring of body surface and core temperature

- YSI 40 Series compatible
- Autoclavable
- Latex free
- Biocompatible
- Extremely robust yet flexible

## 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