

<p>VM-2101 Finger Oximeter</p> <ul style="list-style-type: none"> ■ 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 $A_{RMS} = 2.0\%, \pm 1 \text{ S.D.} = 1.86\%$ 	<p>VM-2160 Hand Held Pulse Oximeter</p> <ul style="list-style-type: none"> ■ 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 $A_{RMS} = 1<3.0\%, \pm 1 \text{ S.D.} = 2.0\%$
<p>VM-2105 Finger Oximeter</p> <ul style="list-style-type: none"> ■ 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 $A_{RMS} = 1.519\%, \pm 1 \text{ S.D.} = 1.513\%$ 	<p>VM-2500 Capnograph</p> <ul style="list-style-type: none"> ■ 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 calibration-free technology ■ Clear and bright, colour OLED display offers superior clarity ■ For intubated and non-intubated patients
<p>VM-2103 Finger Oximeter</p> <ul style="list-style-type: none"> ■ 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 $A_{RMS} = 2.0\%, \pm 1 \text{ S.D.} = 1.86\%$ 	<p>VM-2500-MG Multigas/SpO_2 Monitor</p> <ul style="list-style-type: none"> ■ 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

<p>V1000 Foetal Heart Simulator</p> <p>To be used with foetal heart monitors and transducers for:</p> <ul style="list-style-type: none"> ■ 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 	<p>Microstim DB3 Supermaximal Nerve Stimulator</p> <p>Peripheral nerve stimulator designed for use during anaesthesia</p> <p>Modes of stimulation:</p> <ul style="list-style-type: none"> ■ Easy to use ■ Low cost ■ Compact ■ Train of four (T.O.F.) ■ Double Burst Stimulation (D.B.S.) ■ Post Tetanic Count (P.T.C.) ■ Continuous 1Hz (Single switch)
<p>Ceratherm 600-3 Radiant Warmer</p> <ul style="list-style-type: none"> ■ 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 	<p>Infant Resuscitation Cabinet</p> <ul style="list-style-type: none"> ■ 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
<p>400-AC Temperature Probes</p> <p>Autoclavable temperature probes for accurate monitoring of body surface and core temperature</p> <ul style="list-style-type: none"> ■ YSI 40 Series compatible ■ Autoclavable ■ Latex free ■ Biocompatible ■ Extremely robust yet flexible 	<p>4000 Series Pulse Oximetry Sensors</p> <p>Reusable and disposable pulse oximetry sensors and cables. The 4000 series includes:</p> <ul style="list-style-type: none"> ■ Finger Sensors ■ 3rd generation soft silicone finger sensors ■ Wrap Sensors ■ Ear Sensors ■ Disposable Sensors ■ Extension and adapter cables