



Established in 1977, Viamed Ltd is a privately owned organisation that focuses on the development, production and distribution of innovative medical products.

Primarily for general, critical patient care, paramedic & emergency services applications, other areas include General Practitioners, Dental and Veterinary Surgeries.

Following the success of the Medical Oxygen Sensors, Viamed expanded its offering and introduced Automotive Oxygen Sensors and more recently Industrial Oxygen Sensors and products.

Viamed is committed to providing quality and competitive products, whilst offering fast and efficient service. As part of this commitment, all products are CE certified and are supplied in accordance with stringent general and medical quality standards.



blenders



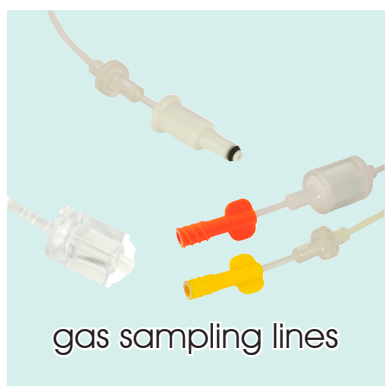
breathalyzers



flowsensors



oxygen sensors



gas sampling lines



patient warming



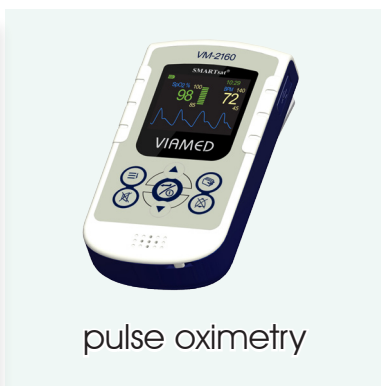
anaesthesia



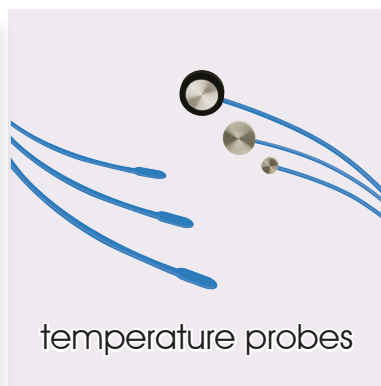
oxygen monitoring



phototherapy



pulse oximetry



temperature probes



foetal heart simulator

**The Leading
Medical Oxygen Monitoring
Supplier**

Viamed Limited

15 Station Road · Cross Hills
Keighley · West Yorkshire
BD20 7DT · United Kingdom
Tel: +44 (0)1535 634 542
Email: info@viamed.co.uk
Website: www.viamed.co.uk

blenders

Offers a simple, reliable and accurate method of delivering mixed gas to the patient.



breathalyzers

Professional medical breathalyser for rapid accurate determination of breath alcohol concentration.



flowsensors

For flow measurement of gas delivered by anaesthesia systems and ventilators



oxygen sensors



OEM and compatible oxygen sensors for use with most oxygen monitors, oxygen analysers, incubators, ventilators, oxygen concentrators, anaesthesia systems... Including lead-free alternative to comply with RoHS.



gas sampling lines

VersaStream sampling lines offer a fully disposable one-piece sampling solution for short-term (≤ 24 hours) or long-term (≤ 72 hours) use.

This offers greater flexibility for the end-user. Available with a range of different connectors: Viamed (Masimo/Phase-In), Luer Lock (general purpose), Oridion (Covidien).



patient warming

For maintaining the body temperature of infants, children and adults.

Ceratherm 600-3 radiant warmers provide the ideal solution to the requirements of daily practice, combining ease of use and safety.



anaesthesia

Introducing the TOF^{3D} Neuromuscular Transmission Monitor*. Quantitatively monitors the level of neuromuscular transmission during surgery or in the intensive care unit, as a means of assessing the depth or degree of muscle relaxation.



oxygen monitoring

Oxygen analysers and monitors which measure oxygen levels in a number of different situations and applications, for example in ventilator circuits, anaesthesia workstations, neonatal incubators and CPAP circuits.



phototherapy

The soft, safe and secure solution for eye protection during neonatal phototherapy. Viamed offers a range of phototherapy eye masks designed to assure optimum comfort and eye protection for neonates during phototherapy treatment.



pulse oximetry

SMARTsat High performance SpO₂ technology enables accurate and reliable monitoring of all patients, from neonates to paediatrics to adults.



temperature probes

For accurate monitoring of body surface and core temperatures.

A complete range of autoclavable temperature probes for accurate measurement of body surface and core temperatures in neonatal, paediatric and adult patients.



Foetal Heart Simulator

A handheld device that has been designed for use by engineers, midwives and clinicians

