

Catrin Hird

From: Catrin Hird <catrin.hird@viamed.co.uk>
Sent: 19 March 2012 11:54
To: Catrin Hird
Subject: Viamed - Veterinary Capnograph

Dear Catrin Hird,

High performance veterinary capnograph designed to improve patient care

The new ultra-compact and ergonomic VM-2500 combines outstanding performance and reliability, in either mainstream or sidestream CO₂ and SpO₂ monitoring.

- Reaches **full scale accuracy** within **10 seconds**; extremely important in emergency conditions.
- **No service or calibration required**; reduces running costs and down time.
- **Bright and clear organic LED display**; can be read from an angle in low light conditions often found in emergency situations.

Utilising innovative technologies and state-of-the-art design, this CO₂ and SpO₂ monitor provides extremely accurate and reliable measurement for intubated or non-intubated patients.

The VM-2500-M mainstream capnograph utilises the advanced IRMA™ CO₂ Analyser; to precisely determine gas concentration in the mixture. The VM-2500-M is designed to overcome the shortfalls of conventional sidestream technologies; namely water and secretion handling, calibration and service costs. The IRMA™ CO₂ Analyser is factory calibrated and requires no integration procedures or associated expenses, just 'PLUG-IN and MEASURE...™'.

The VM-2500-S sidestream capnograph combines the advanced ISA™ CO₂ Analyser; with the Nomo Adapter. This 'no moisture' adapter has fluid protection technology specially developed to eliminate traditional water condensation and separation problems commonly associated with other sidestream systems. The Nomo Adapter and sampling line is the world's first sampling line system that removes both water and water vapour from a sampling line without the use of a water trap.

Measuring a range of vital parameters; FiCO₂, EtCO₂ Respiration Rate, SpO₂ and Pulse Rate, the VM-2500 is designed to help improve patient care and allow more time to be spent with the patient due to its rapid warm-up and response times. With no maintenance or calibration required, this high performance capnograph is a cost effective system for patient monitoring during resuscitation, even in the most difficult emergency situations.

I have attached a copy of the Capnograph leaflet for your reference, should you require any further information please do not hesitate in contacting me.

Yours sincerely

Kind regards

Catrin Hird
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