

Catrin Hird

From: Catrin Hird <catrin.hird@viamed.co.uk>
Sent: 24 May 2012 13:11
To: Catrin Hird
Subject: Viamed - VM-2500 Capnograph with Multigas
Attachments: Viamed - Capnograph with Multigas (email).pdf

Dear Catrin Hird,

High performance and versatile anaesthetic agent monitoring

Viamed are continuing to develop and expand their range of high performances products to provide our partners with innovative solutions to their customers needs. The VM-2500MG Multigas Capnograph is no exception, the ultra-compact, light and easy to handle design of the VM-2500-MG Multigas Monitor is the perfect flexible and mobile monitor for identifying and quantifying the five most important anaesthetic agents as well as other gases and parameters.

- Innovative micro-optic technology**
- Direct mainstream measurement without time delay**
- Reaches full-scale accuracy within 1 minute** to full specification
- No service or calibration required;** reduces running costs and down time.
- Bright and clear organic LED display**

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

Measuring a range of vital parameters; FiCO₂, EtCO₂ Respiration Rate, SpO₂ and Pulse Rate as well as the five most important anaesthetic agents - Halothane, Isoflurane, Enflurane, Sevoflurane and Desflurane. With no maintenance or calibration required, this high performance capnograph is a cost effective system for patient monitoring during anaesthesia, even in the most difficult situations.

I have attached a copy of the Capnograph with Multigas 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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