



Ryan Swaine &lt;viamed.ryan.swaine@gmail.com&gt;

**Re: New customer message on 29 March 2022 at 13:47**

1 message

**S Stoyan** <pdtdiver@hotmail.com>

30 March 2022 at 09:43

To: "ryan.swaine@vandagraph.co.uk" &lt;ryan.swaine@vandagraph.co.uk&gt;

Hello Ryan

Thank you for your quick response to my email. Big Thank you for the Trade prices.  
Below is what I would like to purchase.

VN202 mkII and Quick-Ox - Non Auto-Switch off model (7910111)

R-22DEM Diving Oxygen Sensor (0110225), I have an older Analox Analyzer

I would like to purchase the DIN Oxygen Sampling kit (9730215)

As for shipping if possible please let me know the price for the below address

Stoyan Stamov

Rodopi 11

Sozopol, 8130

Bulgaria

Payment I can do with bank transfer or credit card, just let me know what you would prefer.

Thank you in advance.

Best regards

Stoyan, +359 885245 526

Diving Center Sozopol

[www.dive-sozopol.com](http://www.dive-sozopol.com)

### Курсове по гмуркане в Созопол - Водолазен Център Созопол

Водолазен център Созопол е създаден през 2014 г. от Стоян Стамов, който е мениджър и главен инструктор на водолазния център.

[www.dive-sozopol.com](http://www.dive-sozopol.com)

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**From:** Main Account <[viamedinbox@gmail.com](mailto:viamedinbox@gmail.com)> on behalf of Ryan Swaine <[office@viamed.co.uk](mailto:office@viamed.co.uk)>  
**Sent:** March 29, 2022 8:09 AM  
**To:** [pdtdiver@hotmail.com](mailto:pdtdiver@hotmail.com) <[pdtdiver@hotmail.com](mailto:pdtdiver@hotmail.com)>  
**Subject:** Re: New customer message on 29 March 2022 at 13:47

Dear Stoyan Stamov

Thank you very much for your message.

The VN202 can be used in a continuous flow, the best thing to do when using it this way is to try and calibrate in the same conditions (flow/pressure) as you will be using the device, this will offer the greatest accuracy.

I have attached a picture of the VN202 used in this manner, this is just one I have seen on the web, but it is typical of this type of use.

We also have a two part wall mounting bracket which may be of interest to you, I have attached a document with the pictures.

For continuous use, I would recommend you select the Manual Off version of the VN202, this will eliminate the need to keep turning the device back on.

As you are a diving centre, we would be happy to extend to you our trade prices, I have attached a trade price list and some information for your perusal. We do not impose any minimum order requirements and orders are nearly always shipped directly from stock upon payment. Payment can be made by bank transfer or credit/debit card.

I look forward to your response and please do not hesitate to contact me if you have any questions or concerns.

Kind regards  
Ryan

Ryan Swaine  
General Manager  
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On Tue, 29 Mar 2022 at 13:47, Vandagraph (Shopify) <[mailer@shopify.com](mailto:mailer@shopify.com)> wrote:

You received a new message from your online store's contact form.

**Country Code:**

GB

**Name:**

Stoyan Stamov

**Email:**[pdtdiver@hotmail.com](mailto:pdtdiver@hotmail.com)**Phone Number:**

00359885245526

**Message:**

Hello

Can the VN02 be used for mixing nitrox or the oxygen sensor will not be accurate for continues flow.

Basically I want to mix the air and the oxygen before the mix gets in the compressor. I have used and NRC analyser before and worked out OK, but the sensor is gone and is the model that is not reusable(sensor can't be replaced)

I own and operate a small Dive Center in Sozopol, Bulgaria and need to have nitrox available mostly for me and the staff.

Thank you in advance for your time.

Best regards,

Stoyan

Diving Center Sozopol

[www.dive-sozopol.com](http://www.dive-sozopol.com)