



Kate Griffiths <viamed.kate.griffiths@gmail.com>

Fwd: O2 Analysers

1 message

Ryan Swaine <ryan.swaine@viamed.co.uk>

28 April 2026 at 14:24

Reply-To: ryan.swaine@viamed.co.uk

To: Emily Morton <emily.morton@viamed.co.uk>, Kate Griffiths <kate.griffiths@viamed.co.uk>, Aqib Majeed <aqib.majeed@viamed.co.uk>, Sophie Lines <sophie.lines@viamed.co.uk>

Bcc: viamedinbox@gmail.com

Hi, please can we send a quotation to Joe at University Hospitals of Leicestershire.

Thank you, Ryan

Ryan Swaine

International Sales Manager

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----- Forwarded message -----

From: **MADGE, Joe (UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST)** <joe.madge@nhs.net>

Date: Tue, 28 Apr 2026 at 14:06

Subject: Re: O2 Analysers

To: ryan.swaine@viamed.co.uk <ryan.swaine@viamed.co.uk>

Hi Ryan,

Garry has sent this information on to me.

For us to place an order, please could we get a formal quote for the 0111260 MaxO2+A Oxygen analyser? Also is there any carriage charge?

Best wishes,

Joe

From: RAMP, Garry (UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST) <garry.ramp@nhs.net>**Sent:** 23 April 2026 16:07**To:** MADGE, Joe (UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST) <joe.madge@nhs.net>**Subject:** FW: O2 Analysers

Hi Joe,

Please find attached the technical specs for the MaxO2 unit. I can confirm it will measure from 0 to 100% O2 in 0.1% increments. There is no alarm on this unit, it is simply a displayed value which is probably good as I'm sure you won't want it alarming constantly at 15%. These can have O2 cells replaced and are expected to last around 2 years (use dependent) with the device having an expected 7 year life span if looked after. Some repairs can be carried out on these units, but the parts and

labour would quickly exceed the cost of replacing it depending on the fault, so I would assume it would need replacing if smashed/faulty.

Ive also attached another option the Handi+ but this is a 100% disposable item at £198so no O2 cells to change, only batteries. This will also do hat you want BUT it's a completely disposable device, so possibly not the best option.

Ive spoken to Critical Care, and all being well there going to lend me one of their new units tomorrow morning, but Ill only have it for about an hour if that's any help. Ill give you a call once I get hold of it.

Kind Regards

Garry Ramp

Senior Clinical Technologist, Clinical Engineering

Leicester Royal Infirmary

University Hospitals of Leicester

T: 0116 2586013

E: garry.ramp@nhs.net

From: Ryan Swaine <ryan.swaine@viamed.co.uk>

Sent: 23 April 2026 15:51

To: RAMP, Garry (UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST) <garry.ramp@nhs.net>

Subject: O2 Analysers

You don't often get email from ryan.swaine@viamed.co.uk. [Learn why this is important](#)

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Hi Garry

Thank you for your call this afternoon.

Please find the following information attached:

- MaxO2+A datasheet
- MaxO2+A instructions for use
- Handi+ datasheet

0111260 MaxO2+A Oxygen analyser = £381.70

Please note that the price for this device is increasing as of the 1st May to £396.60

11x available from stock

0111250 Handi+ Oxygen analyser with integral sensor = £198

Please note that the price for this device is increasing as of the 1st May to £205.70

21x available from stock

Please let me know if you have any questions.

Kind regards

Ryan

Ryan Swaine
International Sales Manager
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