



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

RFQ - Oxygen Sensor & Parts

1 message

Aaron Lau <aaron@freewaymachinery.com>

7 April 2026 at 07:17

To: "kate.griffiths@viamed.co.uk" <kate.griffiths@viamed.co.uk>

Cc: BK su <bksu@freewaymachinery.com.my>, Soo See Ming <soofreeway@gmail.com>

Dear Kate,

I hope this email finds you well. It has been quite some time since our last purchase. I'm looking for few items below, please give me your best price.

1. Handi+ Industrial Oxygen Analyser / Meter c/w Extra 1 Pcs of its sensor - 1 Set
Part Number: 0111249
2. Handi + N2 Nitrogen Analyzer / Meter c/w Extra 1 Pcs of its sensor - 1 Set
Part Number: 0111248
3. OxiQuant S Oxygen Analyser c/w Extra 1 pcs of its sensor - 1 Set
Part Number: 0111275
4. Maxtec Max-250+ Oxygen Sensor
Part Number: 0110427 - 2 Pcs

Please send me proforma invoice/quotation including the delivery charges to our location.

I look forward to hearing from you soon.

Thank you,

Regards,

Aaron Lau

Sales & Procurement

Freeway Machinery Sdn. Bhd.**T:** +60 87 410 551 | +60 87 415 551**E:** aaron@freewaymachinery.com**W:** www.freewaymachinery.com

Lot A1, Manmohan's Warehouse,
Jalan Patau-Patau,
87000, Labuan Federal Territory

| [Labuan](#) | [Miri](#) | [Bintulu](#) |

4 attachments



Handi+ Industrial Oxygen Analyser / Meter
 Part Number: E112268
£174.48
[View on the manufacturer's website](#)

The Handi+ is everything's always-on and most Meter has improved the Handi+ analyser to better meet your needs for oxygen analysis. The simple-to-use, one-touch calibration button, rear-mounted and calibration-memories combined with the traditional 2-year warranty auto-off and size make the Handi+ a class. This product is great for spot-checking (%), percentage in various industrial applications.

- New and improved one-touch calibration button
- Optimised for safety protection
- Includes integrated sensor and battery
- Shock resistant and durable
- Auto-off
- Disposable after battery/service depleted

Alternative Model/Version available: E112268 Handi+ Oxygen Analyser 1 Meter

Oxygen Analyzer.jpg
124K



Handi+ N2 Nitrogen Analyser / Meter
 Part Number: E112265
£307.80
[View on the manufacturer's website](#)

The Handi+N2 was designed to be maintenance-free and disposable at the end of the sensor's life. This analyser is great for spot-checking % percentages in industrial and automotive applications.

- One touch calibration button
- Optimised for safety protection
- Includes integrated sensor and battery
- Portable design
- Auto-off
- Disposable after battery/service depleted
- REF: P234PDS

Supplied with Standard Adapter (SCT717) part number E112269

[Contact us for availability](#)

N2 Analyzer.jpg
95K



OxiQuant 5 Oxygen Analyser
 Part Number: E112273
£159.00
[View on the manufacturer's website](#)

Used to determine oxygen concentrations in gases, mixtures, rebreathers, oxygen concentrators, divers...

- Portable manual calibration
- Auto off (after 3 minutes)
- Response time < 12 seconds to 90% of value
- Sensor self-integrated battery can be replaced

The OxiQuant 5 oxygen analyser is used to determine oxygen concentrations in gas mixtures. It can be used to monitor gas supply equipment in industry and hospitals or to check breathing and scuba diving systems. Before and from included. Its compact dimensions, low weight, simplicity and calibration make the device particularly suitable for mobile applications. The OxiQuant 5 is neither designed for personal protection nor for monitoring medical breathing air in direct contact with patients. It can not be used for the preparation of gas mixtures, but to monitor them.

Standard accessories included:

Oxygen Mixgases Analyzer.jpg
145K



Maxtec MAX-250+ Oxygen Sensor
 Part Number: CE18427
£100.00
[View on the manufacturer's website](#)

Free UK Mainland Delivery (excluding Highlands)

Model Number: MAX-250+
 REF: R128PDS-011
 Main OEM: Maxtec
 OEM Sensor Part No.: R128PDS-011
 Output Connector: Molex 3L, 2 pin
 Sensor Output: 18.0 - 18.5 mV
 Sensor Life: > 2,000,000 % Oxygen Hours
 Response Time: < 15 seconds
 Warranty: 24 months

[Add to Basket](#)

O2 Sensor.jpg
84K