











# VIAMED

Viamed Limited - 15 Station Road - Cross Hills  
 Keighley - West Yorkshire BD20 7DT - United Kingdom  
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 Email: info@viamed.co.uk Website: www.viamed.co.uk

## INTERNATIONAL DISTRIBUTOR PRICE LIST Maxtec Oxygen Analysers & Monitors

Part number	Model number	Description		Price \$ USD
0111260	MAXO2+A	<p>Oxygen analyser, with integral oxygen sensor. The MAXO2+A was designed with simplicity and portability in mind. This analyser is ideal for checking oxygen percent accuracy in concentrators.</p> <ul style="list-style-type: none"> <li>◆ Two-year warranty on both the analyser and the sensor.</li> <li>◆ Internal MAX-250+ long life sensor.</li> <li>◆ 5000+ hours operation on two AA batteries.</li> <li>◆ Easy one-touch calibration.</li> <li>◆ Patented ergonomic design fits comfortably in your hand.</li> <li>◆ Quickly adapts to bore tube applications.</li> </ul>		\$282.00
0111261	MAXO2+AE	<p>Oxygen analyser, includes external oxygen sensor. The MAXO2+AE is best used anywhere an in-line analyser is required, when alarms are not deemed important. It is especially useful in conjunction with older ventilators or oscillators.</p> <ul style="list-style-type: none"> <li>◆ Two-year warranty on both the analyser and the sensor.</li> <li>◆ External MAX-250E long life sensor.</li> <li>◆ 5000+ hours operation on two AA batteries.</li> <li>◆ Easy one-touch calibration.</li> <li>◆ Patented ergonomic design fits comfortably in your hand.</li> </ul>		\$294.00
0111262	MAXO2+AE (short cable)	<p>Oxygen analyser, includes external oxygen sensor. Same as 0111261, MAXO2+AE above, but with short sensor cable.</p>		\$294.00
0111250	HANDI	<p>Oxygen analyser, with integral oxygen sensor. Designed to be disposable at the end of the sensor life. Suitable for spot-checking oxygen levels in hospitals, clinics, homecare environments.</p> <ul style="list-style-type: none"> <li>◆ Maintenance free.</li> <li>◆ 2 year warranty.</li> <li>◆ Auto-off function with low battery indicator.</li> </ul>		\$147.00
0111251	OM-25A	<p>Oxygen analyser, with integral oxygen sensor.</p> <ul style="list-style-type: none"> <li>◆ Easily mounts to a ventilator, I.V. pole, or on the wall.</li> <li>◆ External MAX-250 long life sensor.</li> <li>◆ Large easily read display.</li> </ul>		\$294.00

0111252	OM-25AE	Oxygen analyser, includes external oxygen sensor. ◆ Easily mounts to a ventilator, I.V. pole, or on the wall. ◆ External MAX-250E long life sensor. ◆ Large easily read display.		\$294.00
0111253	OM-25ME	Oxygen monitor with high/low alarm. Includes external oxygen sensor. ◆ Easily mounts to a ventilator, I.V. pole, or on the wall. ◆ External MAX-250E long life sensor. ◆ Large easily read display. ◆ Long battery life (3,000 hrs on 2 x AA batteries). 18%-99% alarm limits  NOTE: For applications that require low alarm down to 15%, please see the special MEL version as below.		\$441.00
0111254	OM-25MEL	Oxygen monitor with high/low alarm. Includes external oxygen sensor. Special version of the 0111253, OM-25ME with low alarm setting down to 15%.		\$441.00
0110426	R115P86	Oxygen Sensor, MAX-250ESFi. 12 months warranty.		\$82.50
0110427	R125P02-011	Oxygen sensor, MAX-250+. 24 months warranty. For use with Maxtec MAXO2+A.		\$82.50
0110428	R125P01-002	Oxygen sensor, MAX-250. 24 months warranty. For use with Maxtec OM-25A.		\$69.00
0110429	R125P03-002	Oxygen sensor, MAX-250E. 24 months warranty. For use with Maxtec MAXO2+AE. OM-25AE, OM-25ME, OM-25MEL, MaxBlend.		\$69.00
0110430	R115P85	MAX-250ESF Small size and fast response. 12 months warranty. For use with Maxtec MAXO2+AE. OM-25AE, OM-25ME, OM-25MEL, MaxBlend.		\$69.00
0110450	R100P95-003	MAX-50 18 months warranty.		\$69.00













## Accessories:

Part number	Model number	Description	Price £	Part number
0121300	RP76P06	Lanyard for use with MAXO2 series oxygen analysers.		\$3.50
0121301	R217P22	Belt clip and pin assembly, for use with MAXO2 series oxygen analysers.		\$11.75
0121302	R217P23	'V' mount assembly, for use with MAXO2 series oxygen analysers.		\$11.75
0121303	R217P32	Case - soft 'tight fit', for use with MAXO2 series oxygen analysers.		\$11.75
0121304	R213P90	Case - 'waterproof', for use with MAXO2 & Handi series oxygen analysers.		\$26.00
0121310	R213P92	Lanyard for use with Handi oxygen analyser.		\$5.90
0121315	R213P02	Case - soft, for use with OM25 series oxygen analysers & monitors.		\$21.50
0121316	R213P56	Carrying case - deluxe, for use with OM25 series oxygen analysers & monitors.		\$50.00
0121317	R213P55	Tabletop stand, for use with OM25 series oxygen analysers & monitors.		\$12.50
0121201	CP2344	'V' mount pole clamp.		\$44.25
0121202	B647	'V' mount wall plate.		\$13.75
0121197	R206P76	'V' mount pole clamp, horizontal.		\$40.50
0121198	R100P10	'V' mount rail clamp.		\$107.00
0121199	R213P31	Swivel mount.		\$41.50
0120099	B-50057	Oxygen sensor flow diverter, 15mm.		\$5.00



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0120100	A-268 BE 125-1TD	'T' adapter, 22mm I.D – 22mm O.D, T 15mm I.D. Disposable. Material: High-density polyethylene.		\$1.80
0120101	A51589	Oxygen sensor adapter cap, 22mm I.D.		\$4.75
0120102	A51588	Oxygen sensor adapter cap, 22mm O.D.		\$4.75
0120103	A284	'T' adapter for paediatric circuits (15mm). 15mm I.D. –15mm O.D., T 15mm I.D.		\$2.50
0120104	A274 BE 125-1T	'T' adapter, 22mm O.D. – 22mm I.D. T 15mm I.D./22mm O.D. Reusable. Material: Polycarbonate.		\$10.00
0120106	BE 117-W	'T' adapter, 22mm I.D – 22mm O.D, T 15mm I.D./22mm O.D. (T length longer than 0120100) Disposable. Material: High-density polyethylene.		\$2.00
0120107	BE 117-C	'T' adapter, non re-breathing. 22mm O.D. - 22mm I.D. T 15mm I.D./22mm O.D. Disposable. Material: High-density polyethylene.		\$3.95
0120108	BE125-1	'T' adapter, 22mm O.D – 22mm O.D, T 15mm I.D./22mm O.D. Reusable. Material: Polycarbonate		\$3.75
0120120	R106P15	Oxygen concentrator adapter. Screws onto sensor, tapered inlet.		\$6.50
0120130	BE 145-2P	Connector, 15mm O.D. – tapered barbed connection. Reusable. Material: Polycarbonate.		\$2.50
0120131	BE 145-1522P	Connector, 15mm I.D./22mm O.D – tapered barbed connection. Reusable. Material: Polycarbonate.		\$2.60
0120133	BE 145-2230P	Connector, 22mm I.D./30mm O.D – tapered barbed connection. Reusable. Material: Polycarbonate.		\$2.70
0120160	BE 105-10	FiO <sub>2</sub> sensor adapter. 15mm I.D./22mm O.D. - 15mm I.D./22mm O.D. Reusable. Material: Polycarbonate Includes: BE 101-3A activator for small-bore tubing.		\$15.00
0120162	ACT 15/22	FiO <sub>2</sub> activator for 15mm O <sub>2</sub> sensors, 15mm I.D./22mm O.D. Reusable. Material: Polycarbonate.		\$8.00



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0120164	MT 100	Spring loaded FiO <sub>2</sub> sensor adapter. 15mm I.D./22mm O.D. - 15mm I.D./22mm O.D. Activator is reusable. 'T' assembly is disposable.		\$9.00
0120165	MT 100-TA	Replacement 'T' assembly for MT 100. Disposable. Material: Polyethylene.		\$2.50
0120166	MT 100-A	Replacement activator for MT 100. Reusable. Material: Polycarbonate.		\$6.50
0121205	C53790	Calibration assembly.		\$12.00

For perfusion circuits the following can be utilised:

1 x 0120100  
1 x 0120131  
1 x 0120133



**NOTE:** For medical applications that require an analyser with fixed safety low alarm, please see the Teledyne AX300 range, part numbers: 0111230, 0111232, 0111232 & 0111233.

Prices effective: 1 January 2009  
Delivery: EXW (Ex-Works) Incoterms 2000

**Sales office hours: 08:00 – 17:30**

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