

VM3COP43.15 Maxtec MaxO₂+A QA Procedure

Before beginning the QA test, check the contents of the package. The pack should contain:

Qty	Description	Part number
1 x	MaxO ₂ +A Oxygen analyser	
1 x	MaxO ₂ + Instructions for use	
1 x	MAX-250+ Oxygen sensor (pre-installed in the analyser)	
2 x	AA batteries (pre-installed in the analyser)	
1 x	T adapter	0120100
1 x	Flow diverter	0120095
1 x	Oxygen concentrator adaptor cap	0120120
1 x	Lanyard	
1 x	Gas sample tube	

- 1) Prior to turning on the unit, a protective film covering the threaded sensor face must be removed. Save the film, it will be reused.
- 2) After removing the film, wait approximately 20 minutes for the sensor to reach equilibrium.
- 3) Turn the analyser on using the power button on the front keypad. The unit will automatically calibrate to room air.



- 4) After the calibration process has finished the display should be stable and reading 20.9%.
- 5) Check the display for missing segments.



- 6) Turn the analyser off and replace the Oxygen sensor tape.



- 7) Repack the analyser and ensure the listed contents are present.
- 8) Enter the QA results into the Intrastats system.

