



The Oxygen cell output is the voltage measured at the last Autozero. In normal operation the output must fall between 5 and 13 millivolts. For installation of a new cell, the software automatically tightens the limits to between 7 and 13 millivolts.

Before replacing the cell, carefully inspect the connector and wiring to ensure that it has not been disconnected or damaged. If it has become unplugged, reconnect and select Re-test.

To replace, carefully disconnect the connector from the top of the cell noting the orientation. Unscrew the existing cell and replace with the new. Reconnect the lead and select Install new cell.

Time/Date



Selecting the time/date icon allows the operator to change the current time. Only Authorised Service Personnel may change the date.

Service Mode



Allows calibration and setup of the analyser. May only be performed by Authorised Service Personnel or an Authorised Service Agent.

Note: There is a calibration timeout built into all legislative analysers, after which the unit will not operate without recalibration. This is currently 6 months in the UK. Other legislative markets may vary.