

GasPod O₂

To ensure safe and reliable operation of the GasPod O₂ monitor, check the following visual functions before use:-



- The confidence heart beat at the top right of the display is flashing slowly
- The concentration in fresh air is reading between 20.7% and 20.9%
- No service icon is illuminated
- The service date at the rear of the unit has not expired

An alarm test can be performed by exhaling gently into the sensor orifice at the left-hand side of the front face of the unit. The Low Oxygen LED should start to flash and the audible alarm to beep within 20 seconds.

When the orifice is exposed to fresh air following the test the unit should return to the non-alarm state within a few seconds. Care should be taken to blow gently to ensure that excess moisture does not enter the sensor

GasPod CO₂

To ensure safe and reliable operation of the GasPod CO₂ monitor, check the following visual functions before use:-



- The confidence heart beat at the top right of the display is flashing slowly
- The concentration in fresh air is reading between 0.03% and 0.05%
- No service icon is illuminated
- The service date at the rear of the unit has not expired

Due to the way that the CO₂ sensor measures the surrounding air, it is not possible to trigger an alarm state by exhaling into the sensor orifice, so this is not recommended. Traceable test gases may be used to check this functionality.