

Anéolia develops and manufactures analytical instruments to better protect your packaged products



abiss

An Anéolia brand

What are the benefits of IPOS 2 O₂ or O₂ CO₂?

- Versatile: can be used on a table or in a portable device
- Robust: IP54 casing + IP67 case + IP65 industrial-grade power connector, making it ideal for production use
- Better traceability: records and transfers data

Precise control of the gas content of your packaging's protective atmosphere in any situation

The IPOS2 O₂/CO₂ gas analyser is a versatile stand-alone instrument that can also be used on a bench.

It is a reliable, robust and comprehensive instrument for quality control of your modified atmosphere packaging (MAP) or other inerting processes.

Its easy-to-read display shows the status of the filters and needles, as well as an O₂ value to two decimal places.

The flow control provides additional protection for the sensor and improves the durability of the equipment.

It also offers interesting features such as automatic compensation for variations in atmospheric pressure, the creation of programmes with alert thresholds, adjustable pumping time, and the possibility of transferring your data easily via USB (optional).

How does it work?

IPOS 2 O2 or O2 CO2



- 1 Prepare the sample using a septum and insert the needle into the pack



- 2 Analysing the O2 / CO2 composition of the gas in the headspace

- 3 View previous test results and transfer them to a PC or USB stick if necessary

Recommendations for use

- Air calibration deserves the full attention and expertise of a supervisor, given the many environmental variables involved.
- To protect your instrument and guarantee accurate measurements, we recommend that you use one septum per test and that you regularly replace the needles and filters to prevent any product from rising up in the instrument.
- Safety: we recommend using the instrument's built-in socket to protect users.
- Get 80% of its autonomy in less than two hours of charging

Technical specifications

To see all the technical specifications for the IPOS 2 range, scan this QR code, or visit our website: www.aneolia.com

