

O2 Analyzer for MAP

CANAL111 II

Portable, rechargeable and versatile device for measuring residual oxygen:
Measurement of protective atmospheres in all types of food packaging.
Asepsis of works of art.

Simple to use and intended for occasional use for small production, you can thus realize at a lower cost of fast and mobile controls. Charging is done by posing the analyzer on its base.



Features

- Compact and economical device
- Easy to use
- Low volume of sampling
- Battery saver, automatic shutdown
- Long life O2 sensor

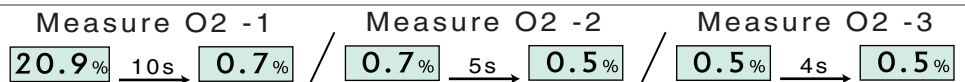
Complete delivered device

- Charging base with charger
- Spiral sampling kit
- Septums, filters and needles
- Calibration certificate / Instructions for use



OPERATING COUNCIL

No need to suck air between each measure. The more you do the tests, the more you win in speed.



CARACTERISTICS

ANALYZER		SENSOR		O2	
- T ° of use	+5 à +40 °C	- Technology		Electrochemical	
- Protection	IP41	- Scale		0-100%	
- Display	Digital	- Precision		+/- 1% relative	
- Power supply	Battery 9V NiMh	- Resolution		0.1%	
- Charger	100-240 V - 50/60 Hz	- Response time		9 s (T90)	
- Autonomy	> 24 H	- Lifetime		4 years in air	
- Dimensions	17x9x3,7 cm				
- Weight	360g				



VISCIANO SAS - Technoparc - 490 Rue Appert
01630 Saint Genis Pouilly - FRANCE
Tél: +33 (0)4 50 20 87 78 - Fax: +33 (0)4 50 40 48 17
contact@vigaz.fr www.vigaz.fr