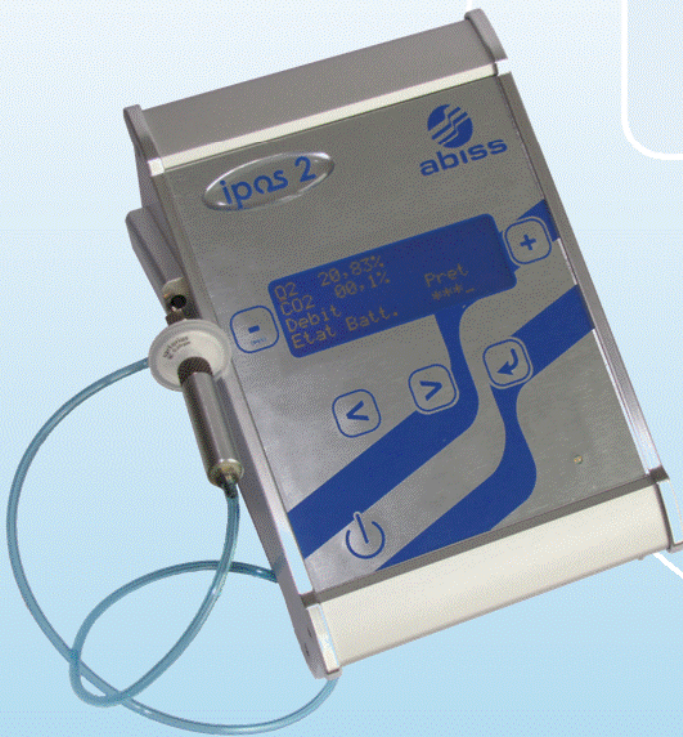




abiss
by ANEOLIA

**INDUSTRIAL HANDHELD
GAS ANALYZER
O₂ OR O₂&CO₂**



ipos 2

 **abiss®** Registered trademark

SIMPLE AND MULTI-PURPOSE - FOR YOUR PACKAGING NEEDS

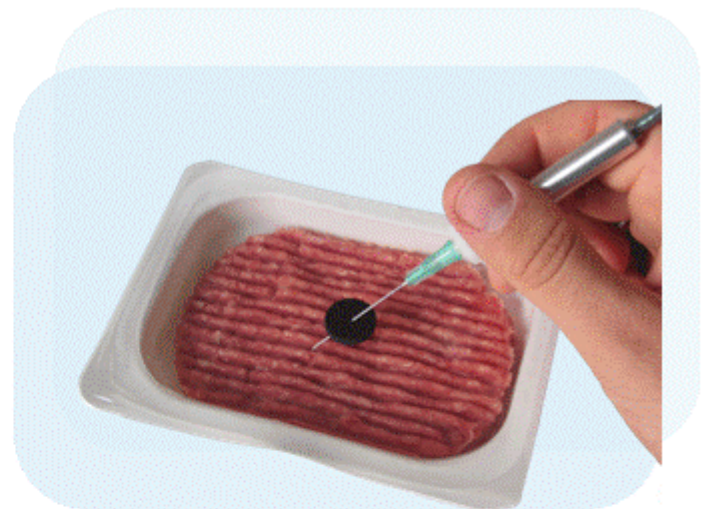
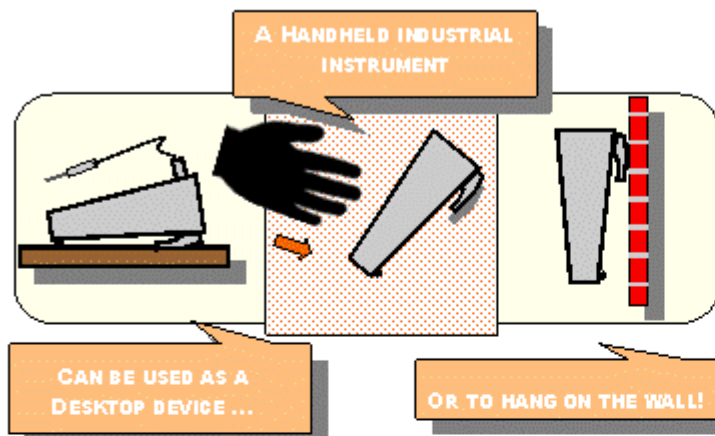
- Reliability / Heavy-duty / IP 54
- Traceability via USB port, according to selected option
- Rechargeable Battery (or usable on mains)
- Long battery life : up to 4500 measurements per charge
- Fast charging time: less than 4 hours

TO CONTROL YOUR MODIFIED ATMOSPHERE PACKAGES - MAP
FAST RESPONSE TIME, AVAILABILITY, PORTABILITY - A MULTI-PURPOSE INSTRUMENT

DEDICATED TO MODIFIED ATMOSPHERE PACKAGING - MAP

OXYGEN (O₂)	
Accuracy	+/- 1% relative
Resolution	+/- 0.01%
Battery life per charge	Up to 4500 measurements - 16 h in intensive use
CARBON DIOXIDE (CO₂)	
Accuracy	+/- 2% full scale
Resolution	+/- 0.1%
Battery life per charge	Up to 2400 measurements - 8 h in intensive use
DEVICE	
Weight	1100 g for O ₂ & CO ₂ model
Battery charging time	80% in 2h - 100% within 4h
Traceability	Memory of last 12 measurements - standard version
<i>Optional packs</i>	<i>Pack Memory</i> - 400 measurements <i>Pack Transfer USB</i> - USB port and data transfer to computer <i>Global Pack</i> - 400meas. + USB port & data transfer to computer
Power supply	Battery charger - 100-230 VAC – 50-60 Hz

NOMAD IPOS



Applications :

Food industry, Pharmaceutical industry, Inerting, Works of art ...

ipos 2 Handheld gas analyzer O₂ or O₂&CO₂

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