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Product name:	Product code:
Headspace Oxygen and CO2 Analyzer for Modified Atmosphere Packs	CMI-IND-0253

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Description

Portable gas analyzer that samples the headspace of sealed food packs to measure oxygen and carbon dioxide. Used by MAP meat, bakery, snack and produce packers.

Technical specification

- Needles
- Septum patches
- Filters

A needle punctures a septum on the pack and draws a small gas sample to zirconia and infrared sensors. Readings show whether flushing was effective. Results are available in seconds and the puncture is resealed with a patch.

Features

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- Zirconia oxygen cell
- NDIR CO2 sensor
- Needle with septum
- Sample volume 6 ml
- Data storage

Technical Specifications

Application	MAP food headspace
O2 Range	0 to 100 %
O2 Accuracy	+/- 0.5 %
CO2 Range	0 to 100 %
CO2 Accuracy	+/- 0.5 %
Sample Rate	Approx 10 s
Display	Backlit LCD
Power	Rechargeable battery

Standard Accessories