

FOOD PACKAGING

- O₂ & CO₂ Analyser -

BOX 120 (b)

Analyser BOX120 measure residual oxygen and CO₂ inside food packaging. There are built into a water-tight box, easy to carry. Very easy to use, you must to prick the needle of your equipment in the package, inhale a small quantity of gas with the pump and read yours results. Models with "b" works with rechargeable battery.

SPECIFICATIONS:

- ✓ Water-tight box
- ✓ Digital display
- ✓ Span simplified
- ✓ Pump inside

Bag tight, robust and easy to transport. Exist with battery (BOX120-b) with autonomy of 12 hours



CARACTERISTIQUES TECHNIQUES

- Sensor O₂ : electrochemical (4 years)
CO₂ : infrared (unlimited)
- Scale O₂ : 0 à 100% résolution 0,1%
CO₂ : 0 à 100% résolution 0,1%
- Response time : 12 s
- Volume mini : 10-15 ml
- User T° : +2 à +40°C
- Autonomy BOX120-b : 12 Hours

BOX 120:

- Power : 230V - 50Hz
- Size : 24x19x11 cm
- Weight : 2,2 Kg

BOX 120-b:

- Power : 12V DC rechargeable
- Size : 24x19x11 cm
- Weight : 2,7 Kg