



## DETECTEUR XP1



Non contractual photo.

### PRESENTATION

The XP1 detector detects all CFC, HCFC and HFC type refrigerants. The presence of a leak is signalled by an audible and a visual alarm.

The XP1 is a high performance detector, with automatic calibration provided in a rigid transport case with "C" alkaline batteries.

### TECHNICAL DESCRIPTION

- Conforms to the EN 14624 standard.
- Automatic leak detection by ionization, and controlled by a microprocessor with digital signal processing.
- 7 levels of sensitivity, with real time sensitivity adjustment.
- Touch control keyboard.
- Visual signal using tricolour luminescent diodes.
- Audio signal with increasing intensity as it gets closer to the leak (can be deactivated).
- Automatic calibration and possibility of manual reset.
- Permanent indicator of the battery level.
- Flexible probes.

### SPECIFICATIONS

Sensitivity	< 3 g/yr portable / < 2g/yr in a fixed position
Warm-up time	≈ 2 s
Power	2 alkaline batteries "C" (3V)
Battery lifespan	≈ 30h
Sensor lifespan	≈ 20h
Temperature range	0°C to 52°C
Length of the probe	≈ 355 mm
Detector dimensions	229 x 65 x 65 mm
Weight( batteries included)	≈ 560 g

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