

VOYAGER

Semi-conductor electronic leak detector

- Multiple sensitivity levels (3gr/year).
- Sound alarm and optimized graphics on LCD screen.
- "Mute" button and headphone connection.
- Peak button.
- Ergonomic handle.
- High quality sturdy probe.
- Sturdy case.
- Complies with EN14624: 2012, SAE J1627.

Code	Model	Dimensions	Weight
09001115	VOYAGER	330 x 240 x 70 mm	1,0 kg



Detects all halogenated refrigerants, including:

CFC	R12 - R11 - R500 - R503
HCFC	R22 - R123 - R124 - R502
HFC	R134A - R404A - R125 - R407C - R507 - R410A - R32
HFO	R1234yf - R1234ze
HC	R600 - R290



CE N 1516/2007: METHODS OF DIRECT MEASUREMENT

ARTICLE 6

Gas detection devices referred to in paragraph 1(a) shall be checked every 12 months to ensure their proper functioning. The sensitivity of portable gas detection devices shall be at least five grams per year.



Calibration

Code	Model	Description
09053009005		Calibration report for leak detector
09001115001	VOYAGER/RT	Leak detector with calibration report



Spare parts

Code	Model	Description
09050111	V-EL1	Sensing tip for VOYAGER



Technical features

Tecnology	Semi-conductor
Maximum sensitivity	3 g/year
Calibration	automatic
Warm-up time	<60 seconds
Response time	<3 seconds
Probe Length	40 cm
Power supply	rechargeable lithium-ion battery
Batteries life	6 hours continue
Compliance	CE n. 1516 2007