



## Electronic universal leak detector r134/1234yf/hydrogen

### CLIM-UNIV1

#### SAM Outillage

10 rue Camille de Rochetaillée  
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

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**DESCRIPTION**

**Electronic universal leak detector r134/1234yf/hydrogen**

This leak detector with a sensor is designed for detecting the concentrations of hydrogenated nitrogen and other gases in smaller amounts. Compatible with Hydrogenated Nitrogen (N2-H2), R134-a, R1234YF, R404-A, R410-A, R407-C, R22, Freon... When a concentration is detected an aural alarm sounds then the display indicates the seriousness of the leak (1 to 7). Characteristics:- sensitivity adjustable on 3 levels- automatic calibration- type of sensor: semi-conductor- integrated fan- power supply: 4 alkaline batteries AA- battery lifetime: 4-6hrs continuous according to the utilisation- battery low indicator- warm-up time: 45s- probe length: 40 cm- supplied in a case with batteries. This leak detection system is the most efficient because it enables the detection of the slightest leaks, where the other procedures have failed.

**SPECIFIC DATA**

Designation	ELECTRONIC UNIVERSAL LEAK DETECTOR
Sales reference	CLIM-UNIV1

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Weight (kg)	1.07
Guarantee	M1   SAM Equipment and Machine Guarantee:

**Guarantee applied****M1 | SAM Equipment and Machine Guarantee:**

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

[>> Find out more](#)

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