

# Hydrogen (H2) Gas Leak Detector

C 384 Hydrogen (H2) Leakage Detector can quickly detect the hydrogen leakage and its sensitivity is less than 5ppm. A new Forming Gas mixture 5% Hydrogen (H2)+ 95% Nitrogen(N) is used in the refrigerant or air-conditioning systems. Therefore, a good leakage detector can help the maintenance service to trace out the leakage and improve the cooling.

## Features

- ☞ Microprocessor Control with advanced digital signal processing.
- ☞ Multi color visual display.
- ☞ High-median-Low leak sensitivity selector.
- ☞ Low battery indication.
- ☞ Semiconductor gas sensor.
- ☞ Detection of mixture 5% Hydrogen (H2) + 95% Nitrogen(N).
- ☞ Carrying case included.
- ☞ 15.5" (40 CM) flexible stainless probe.
- ☞ Reference Leak source included.
- ☞ Ambient concentration reset.
- ☞ Long-life, DC brushless fan.
- ☞ Automatic zero and background compensation.

## Specification

Detectable Gases	Mixture 5% Hydrogen (H2) + 95% Nitrogen(N).			
Alarm Method	Buzzer, Tricolor LED bar Indicator.			
Power Usage	4 AA size (6V DC) Alkaline Batteries			
Operating Temp. & Humidity	40cm ( 15.5" )			
Sensitivity : Less than 5 ppm		H	M	L
	95%N2,5%H2	2g / year	15g / year	30g / year
Snake Tube length	40cm ( 15.5" )			
Auto power OFF	10 Minutes			
Disable Auto Power Off	Press and Hold "Hi" button then power on the meter			
Warm-Up Time	Approximately 45 seconds			
Dimension / Weight	173 x 66 x 56 x mm ( Approximately)			
Approvals	EN35422 & EN14624			
Accessories	Alkaline Batteries ( AA) x 4 pcs, User Manual, Carry Case			

