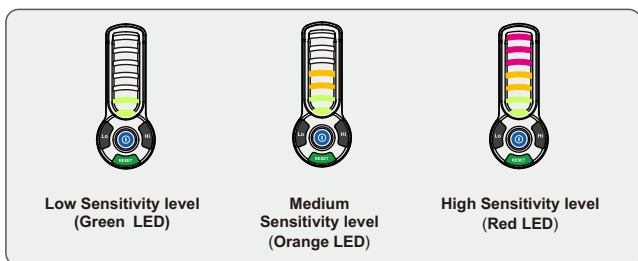


CENTER 386 Hydrogen (H₂) Gas Leak Detector

CENTER 386 Track Gas Leak Detector can detect **mixture 5% Hydrogen (H₂) + 95% Nitrogen(N)** with extremely sensitivity. The unit is built in newly developed heated semi-conductor sensor and microprocessor control to provide reliable digital signal processing. Adjustable leak sensitivity level and 7 LED visual indicators also offer the users the ease and convenience of operations. **It can detect less than 5 ppm Hydrogen concentration.**

KEY SPECIFICATIONS / SPECIAL FEATURES

- **Detectable Gases:**
mixture 5% Hydrogen (H₂) + 95% Nitrogen(N).
- **Sensitivity:** Less than 5 ppm ; 2g/year
- **Sensor life:** approx. 1 year
- **Response Time:** Instantaneous
- **Warm up time:** 45 seconds
- **DC brushless fan.**
- **High-median-Low leak sensitivity selector.**
- **15.5" (40 CM) flexible stainless probe.**
- **Ambient concentration reset.**
- **Automatic zero and background compensation.**
- **Carrying case included.**
- **Operating Temperature & Humidity:**
0 ~40 °C, < 80% RH
- **Dimension / Weight:**
222 x 66 x 51 mm (approximately 418g)
- **Power Source:**
2C size (3V DC) Alkaline Batteries
- **Battery Life:** Approx.11 hours normal use.



Accordance With EN35422
and EN14624, CE Design

* The specifications and other information in this catalogue are subject to change without prior notice.

CENTER[®]
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