CENTER 384 Hydrogen Gas Leak Detector

CENTER 384 Track Gas Leak Detector can detector 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 that 5 ppm Hydrogen concentration.

Key Specifications/Special Features:

Sensitivity: Less than 5 ppm; 2g/year

Sensor life: aprox. 1 year Response Time: Instantaneous Warm up time: 45 seconds

Approvals: EN35422 and EN14624



