

COMBUSTIBLE GAZ LEAK DETECTOR

Acetone, Alcohol, Ammonia, Butane, Ethanol, Gasoline, Hydrogen, Methane, Naphtha, Natural Gas, Propane, Solvents, etc...



HT58PRO



Introduction :

The HT58PRO allows you to quickly and reliably detect gas leaks. Highly practical thanks to its retractable telescopic pole equipped with a highly sensitive sensor, it can also detect gas leaks in confined spaces and areas that are difficult to access. It can detect various types of combustible gases such as acetone, alcohol, ammonia, butane, ethanol, gasoline, hydrogen, methane, naphtha, natural gas, propane, solvents, and others. Offering excellent sensitivity, the measurement is displayed in three different ways :

- LCD screen with 20-level bar graph and value.
- Buzzer emitting a slow to fast beep.
- LCD screen changing color from green to orange to red.

It is equipped with an LED light, a rechargeable lithium battery via USB port, a battery status indicator, a button offering two measurement sensitivities, and an auto-off function after 5 minutes of non-use. This device is the ideal companion for installers and plumbers for reliable verification of combustible gas.

Hardware & Electrical specifications :

High sensitivity gaz sensor.
Telescopic extension pole 30 cm.
Measure multiple combustible gases.
Measurement range : 0~20%LEL (0~9999ppm).
Resolution : 1% LEL.
Accuracy : +/-30%.
Display : 20 level strength bargraph and value.
Alarm sound : buzzer from slow to fast.
Alarm light : display change from green to red.
LED lighting on top.
Sensitivity selection key : high or low.
Preheating time : 30s.
Response time : 2s (<500ppm) to 5s (>500ppm).
Auto power off : 5mn with no operations.
Low battery indication.
Operating temperature : 0°C to +50°C.
Dimensions : 123,0 x 55,5 x 27,0 mm.
Weight : 135g.
Safety : EN61326-1.



Items includes :

Tester with telescopic extension pole.
USB-C charging cable.
Storage bag.
User Manual.
Lithium battery 3,7V / 1000 mAh included.

