

Single Gas Detector with Built in Pump



Technical Parameters

Gas sampling method: Pumping

Alarm methods: sound, light, vibration, curve display

Working Temperature: -20°C-50°C

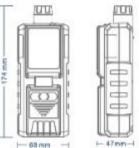
Power: 3.7V 3600mA rechargeable lithium battery

Charging time: 4-6 hours

Display: 2.4 inch colored LCD display

Operating time: working continuously for at least 10 hours

Explosion proof: Exib IIC T4 Gb



Size: 174x68x47mm

K-600 Single Gas Detector with Built in Pump

K-600 portable single gas detector with built-in pump is a new intelligent gas detector, which adopts an advanced integrated circuit, with standard intelligent level design technology, and proprietary digital analog hybrid communication technology. The detector is of excellent sensitivity and repeatability, which makes it very easy to use and maintain. Thus greatly meets the safety requirements of industrial sites with high reliability. The detector is made of high-strength engineering plastics, compound nonslip rubber, which is of high strength and good hand feeling, what's more, the detector is water-proof, dust-proof and explosion-proof.

It is widely used in petroleum, chemical, environmental, metallurgy, refining, gas transmission and distribution, biochemical medicine, agricultural and other industries.













battery

switching

Sensors supported

Can detect more than 30 kinds of gases, can customize flexibly according to users' need . Some common gases

EX, O2, H2S, CO, H1, NO, NO2, SO1,

O., Cl., NH.

†† Range (Customizable according)

H.: 0-100%LEL NO: 0-500/1000PPM

NO,: 0-50/1000PPM

SO.: 0-50/1000PPM

O₂: 0~20/100PPM CI₂: 0-10/100PPM

NH_s: 0~50/500/1000PPM

Resolution

H .: 1%LEL

NO: 1PPM NO: 0.1PPM

SO.: 0.1/1PPM

O,: 0.1PPM

Cl₃: 0.1PPM

NH,: 0.1/1PPM







Temperature | Humidity | Vacuum | Air Velocity | Dew Point | Gases | Radiation Environmental Monitors | Calibrators | Lux | Sound | Fire & Safety | Level Sensors

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