



High Sensitivity 2000g Fixed Air Quality Monitoring System Of Combustible Gases

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: KELISAIKE
- Minimum Order Quantity: 1PC
- Price: \$6,500.00/sets >=1 sets
- Packaging Details: Each set wireless vibrate Fixed gas detector alarm will be packed with the export standard carton package or aluminum box or as per customer require handheld Fixed gas detector.
- Stock: 1PC
- Supply Ability: 500 Set/Sets per Month

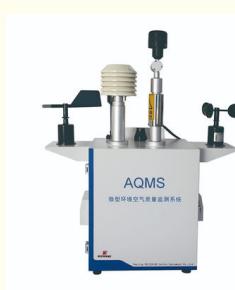


Product Specification

- Type: KF200
- Customized Support: OEM, ODM, OBM
- Product Name: K800 Fixed Gas Detector
- Detection Of Gas: Combustible And Toxic Gases
- Output Signals: 4-20mA/RS485
- Nominal Voltage: DC 24V Gas Leak Detector
- Alarm System: Vibration Alarm With Light,sound
- Explosion-proof Grade: Exibd II CT6
- Size: 183*143*107mm
- Weight: 2000g Fixed Gas Detector
- Port: Nanjing Port Or Shanghai Port
- Highlight: 2000g Air Quality Monitoring System, Fixed Air Quality Monitoring System, Fixed Ambient Air Monitoring System



More Images



Product Description

H6 Micro Ambient Air Quality Monitoring System (Standard)

Introduction:

H6 Micro Ambient Air Quality Monitoring System is an economical product for providing real-time and accurate detection of outdoor air pollutants, with the performance close to the level of automatic monitoring system. Compared with lower price alternatives on the market, H6 provides accurate detection data comparable to standard stations. After calibration on site according to certified reference standards, it can reach the optimal traceability. Therefore, as an air quality monitoring system, it has high cost efficiency.

Technical Parameters:

Gases	Measurement range(ppb)	Resolution (ppb)	LOD(ppb)	24 h drift zero / ppb
O3	0-1000	1	≤10	5%F.S
NO2	0-1000	1	≤10	5%F.S
CO	0-20000	1	≤150	5%F.S
SO2	0-1000	1	≤10	5%F.S
H2S(optional)	0-20000	1	≤150	5%F.S
VOC(optional)	0-40000	1	≤150	5%F.S
Measurement range	PM2.5:(0~10000) $\mu\text{g}/\text{m}^3$, PM10:(0~10000) $\mu\text{g}/\text{m}^3$			
Indication error	±15%			
Sampling flow	2.83 L/min,precision ±2.5%, with the cyclone cutter			
Grain size	PM2.5, PM10 or TSP			
LOD	2 $\mu\text{g}/\text{m}^3$			
Resolution	0.1 $\mu\text{g}/\text{m}^3$			
Temperature control	(10~60) ,temperature control accuracy ±1			
Data storage	Up to one year			
USB interface	Support USB data export			
Remote data query	DTU module for remote query of instrument working status and real-time measurement data			
Fault Alarm	Real-time display of fault alarm			
Air intake heating	Dynamic heating of intake tube and Automatic temperature and humidity compensation			

Gases: Particulates:

Optional Meteorological parameters:

Temperature	Measuring range:-50 ~100	RH	Measuring range: 0~100%RH
	Resolution: 0.1		Resolution: 0.1%RH
	Accuracy:±0.5		Accuracy:±3%RH
Wind speed	Measuring range: 0~70m/s		Resolution: 0.1m/s
	Start wind speed≥0.5m/s		Accuracy:±0.3m/s
Wind direction	Measuring range: 0~360°		Resolution:±0.1°
	Start wind speed≥0.5m/s		Accuracy:±3°
Atmospheric pressure	Measuring range: 10~1100hpa		
	Resolution: 0.1hpa		
	Accuracy: ±0.5hpa		

Noise Parameters

Noise	IEC61672:2002 level 2 GB/T3785-2012 level 2 Level 1 noise level meter available	Frequency range	16~20KHz
Measurement range	30~140 dB	Frequency weighting	A, C, Z
Principle of noise sensor: High precision capacitive free-field microphone			

>>> FAQ

1. How about the Delivery time?

Samples will be prepared within 15 Days after 100% T/T in advance payment. QTY order will be delivered in 30 days.

2. What kind of payments does KELISAIKE support?

T/T, L/C, Western Union, Cash all are accepted.

3. What's the MOQ?

Generally speaking, the MOQ is 5PCS, but we can also provide you samples for quality inspection.

4. Do you charge for the samples?

According to our company policy, we just charge the samples based on EXW price.

5. Can you produce according to customers' design?

Sure. We are professional manufacturer and OEM is welcome

Company Information

» About Us



COMPANY APPEARANCE

THE OFFICE MEETING



WORKSHOP INSTRUMENT

- Nanjing Kelisaike Safety Equipment Co., Ltd. founded in 2004, Nanjing Kelisaike has three subsidiaries in Beijing, Xi'an and Xinjiang province, and over 30 domestic sales service centers.
- Standard products include the K60 series portable single gas detectors, K60-IV series multi gas detectors, K800 series fixed gas transmitters, K500 series wall-mounted gas detectors, K1000 series gas detector control panel units, KL99 series air breathing apparatuses, etc.
- Nanjing Kelisaike is also a factory with rich experience in OEM service, providing professional design and manufacturing of customized products.

» Our Certificates



We have obtained **CE, ISO** and other international certificates for different market requirements.

» Our Exhibition



» Product Application Show



- The company's products are widely used in fields of petroleum, chemical, gas transmission and distribution, warehousing, municipal gas supply, fire fighting, environmental protection, metallurgy, pharmacy, energy and power industry.

Q1: Are you a trading company or manufacturer ?

A1: We are manufacturer.

Q2: What about the payment method?

A2: T/T, Paypal, Western Union, L/C is available

Q3: Does your company accept customization?

A3: We do customizing service for customers.

Q4: What about the Shipment?

A4: We'll choose proper transportation mode based on the weight of goods, usually arrange shipment by air express such as DHL,FEDEX,TNT or UPS.

Q5: What about after-sale service?

A5: 12 months warranty for all kinds of products.



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