

Детекторы газа DT-968C, DT-9895, DT-99, DT-99B

Технические характеристики

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DT-99/99B

Electrochemical Exhaust Ozone Concentration Detector for gas concentration detection in a variety of industrial environments and special environments, with imported electrochemical sensors and microcontrollers technology for fast response, high accuracy, stability and repeatability , Machine performance ranks the world's leading level, the parameters of the user can customize the settings, simple operation. Using 2.0-inch industrial color screen, the perfect display of the technical indicators and gas concentration values, you can view the historical data on the screen, with storage, data export, temperature and humidity detection and other functions.

Features

imported electrochemical sensors and ultra-low power 32-bit microprocessors

2.0-inch industrial grade color screen with a resolution of 220x176

PPM, mg / m3 two units of concentration can be free to switch

has a data storage function, can store 5000 sets of data, you can view the historical data on the screen, you can export data

with temperature and humidity detection function, can detect the site or the gas tempera-ture and humidity within the pipeline

built-in powerful pumping device, can work in the micro-negative pressure environment

Automatic shutdown function

Bluetooth interface (99B)

Specifications

Measuring Range	0~100ppm		
Resolution	0.01ppm		
Air Temperature Range	20 to 70 °C		
Humidity Range	0 to 100%RH		
Detection	Suction, built-in powerful suction device, flow rate: 50-500mL /min adjustable, can work in the micro-negative environment		
Response time	≤60s	Repeatability	≤±1%
Storage mode	real-time storage, can store data of 5000 group, you can view the historical data on the screen		

DT-9895

Professional Hand-Held Gas Detector

CEM

This instrument is a high-quality measuring instrument that can be used for environmental measurement, such as: CO, CO₂, O₂ and combustible gas monitoring and other gas analysis, built-in high-precision gas sensor can accurately measure the current environment. It has wide range of applications, such as heating system troubleshooting, statutory limit monitoring or routine maintenance work. The device supports excessive alarm function. When the detection result exceeds the preset alarm value, the buzzer and LED will be generated to alert users. At the same time the device supports data logging, users can save and view historical data at any time.

Features

Large-screen color display
Flue Gas:CO,CO ₂ ,O ₂ ,CO/CO ₂ Ratio, Excess Air Temp, Efficiency
Pressure measurement
Gas Leak Detection
Bluetooth interface (Can connect with printer; ios & Android device)
USB interface
BLE to iOS & Android devices
Real-time clock display
Data logging and query function
Automatic shutdown function

Specifications

Function	Range	Resolution	Accuracy
Oxygen	0~25%VOL	0.1%	±0.3%
Carbon dioxide	0~200ppm	1ppm	±10ppm
	200~2000ppm		±20ppm
	2000~9999ppm		±100ppm
Carbon monoxide (calculated)	0~21%	0.1%	±0.3%
CO/CO ₂ ratio	0 to 0.9999	0.0001	
Flue Temperature measurement	-200 to -100°C	0.1°C	0.15%rgd + 1.0°C
	-100 to 1370°C		0.5%rgd+2.0°C
XS Air	0-100%		
Efficiency	0-100%		
Pressure Measurements	Differential Range	0.01 mbar	+/-0.5 mbar
	0~ 400 mbar		or 1% of reading

Size(HxWxD): 92mm x 185mm x 63mm

Weight: 706g

Accessories:

3.7V Li battery, USB cable, CD, gift box with carrying case.



EMC
EN: 61326



Model 9895



DT-968C

CO/NO₂/NH₃ Odor Detector



968C can accurately detect the pollution from automobile exhausts and for agricultural/ industrial odors/waste gas. The meter can detect the concentration of CO, NO₂ and NH₃ in the odor. The device has a data recording function, which can be automatically set according to the sampling time and interval set by the user. Record measurement data and generate a readable file. Users can view data directly from the device and export the data to a computer via USB. Built-in high-capacity lithium battery ensures long-time measurement, sleep mode and auto power off function.

Features

- Powerful MEMS Sensor, high accuracy and reliability
- 2.4" TFT color display
- Real-time display the concentration of odors
- Measuring three types of pollution concentrations
- Audio and Light alarm when pollution
- Auto power off
- Smart upload to the Cloud, access to large data
- Open and close control Purifier
- Wireless interface

Specifications

Function	Range	Resolution	Repeatability accuracy
CO	0 ~ 1000ppm	1ppm	±2%
NO ₂	0.05 ~ 10ppm	0.01ppm	±2%
NH ₃	1 ~ 500ppm	1ppm	±2%

Size(HxWxD): 160mm x 85mm x 73mm

Weight: 360g

Accessories :

NiMH battery, gift box with carrying case.



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Model 968C





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