

Laboratory Instruments Of Online Raman Analyzer For Gases Laboratory Devices

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE ISO9001
- Model Number: RS2600
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Customized Packaging
- Delivery Time: 90-120 working days
- Payment Terms: T/T, Western Union
- Supply Ability: 5PCS/90-120 days



Product Specification

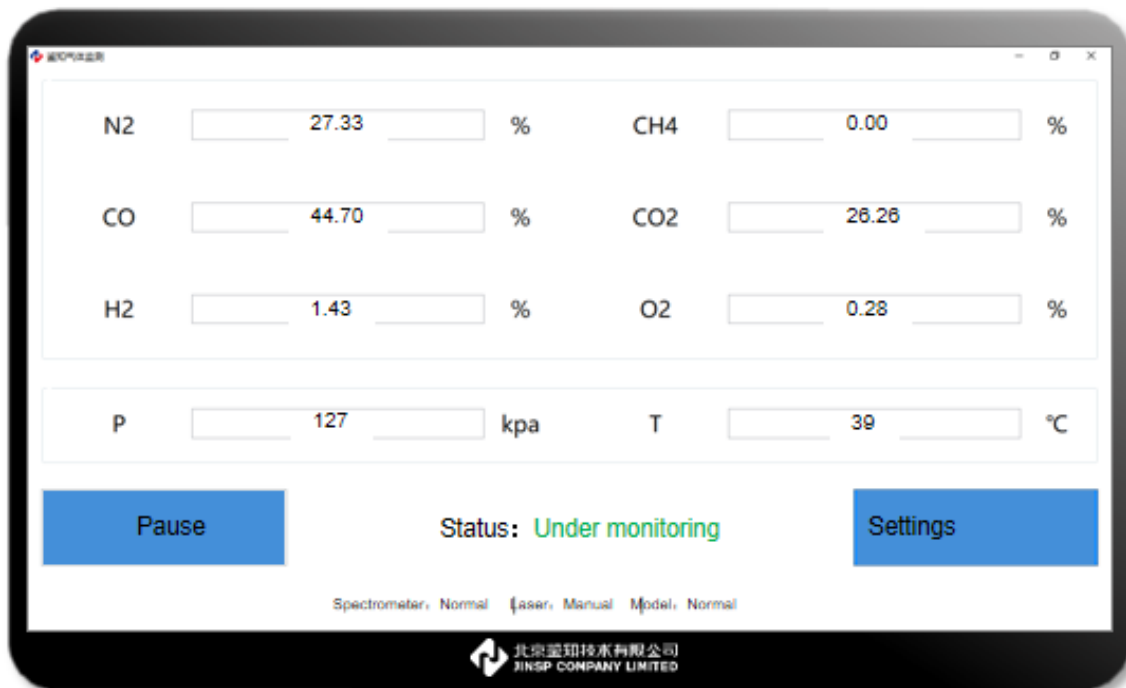
- Software: Real-time Data Analysis And Remote Control
- Unit Dimensions: 485 Mm (Width) × 350 Mm (Height) × 600 Mm (Depth)
- Spectral Coverage: 200 ~ 4200 Cm-1
- Negotiable Price: Yes
- Support And Services: Installation And Commissioning, Training And Education, Calibration And Maintenance, Remote And On-site Technical Support, Consulting Services
- Application: Monitoring Of F2, N2, HF And Other Components In The Fluorination Process, Quantitative Analysis Of Different Elements In Petrochemical Natural Gas, Effective Identification And Quantification Of Various Components In Natural Gas Mixtures Within 2 Seconds

Product Description

Product Description:

The model number of this analyzer is RS2600, and it has a supply ability of 5PCS/90-120 days. This means that it can be easily ordered and delivered within a reasonable time frame, making it a convenient option for laboratories and research centers.

The Online Raman Analyzer for Gases comes with real-time data analysis and remote control software, which allows the user to monitor and control the analyzer from a remote location. This feature makes it a highly efficient and user-friendly tool for research and analysis. With its advanced Raman spectroscopy technology, this analyzer provides precise and accurate measurements of different elements present in gases. It is the ultimate online Raman analyzer for gases, offering unparalleled performance and reliability.



Features:

Product Name: Online Raman Analyzer for Gases

Payment Terms: T/T and Western Union

Applications: Real-time analysis of various gases, including N2, H2, O2, CO, CO2, H2S, CmHn, and more

Analysis Time: 2 Seconds

Delivery Time: 90-120 working days

Certifications: CE and ISO9001 certified

Features:

Quantitative analysis of different elements analyzer

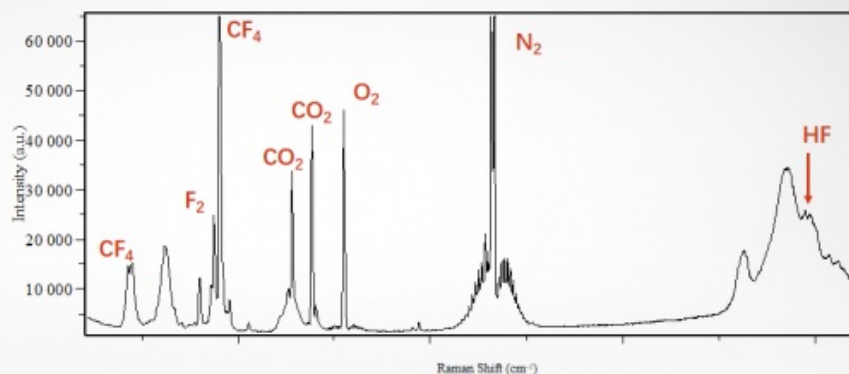
Laboratory devices with gas analyzer

Real-time analysis of various gases

Fast analysis time of 2 seconds

CE and ISO9001 certified

component	content
F ₂	2%
N ₂	79%
HF	0.2%
CO ₂	3%
CO	0.0%
O ₂	3%
CF ₄	10%



Technical Parameters:

Parameter	Description
Payment Terms	T/T and Western Union
Product Category	Laboratory Instruments
Application	Quantitative analysis of different Elements analyzer, Monitoring Of F2, N2, HF And Other Components In The Fluorination Process, Effective Identification And Quantification Of Various Components In Natural Gas Mixtures Within 2 Seconds
Laser Excitation Wavelength	532 ± 0.5 Nm
Software	Real-time Data Analysis And Remote Control
Country of Manufacture	China
Technical Highlights	Non-destructive gas analysis, Short detection time, Wide detection range
Negotiable Price	Yes
Applications	Real-time analysis of various gases, including N2, H2, O2, CO, CO2, H2S, CmHn, and more

Applications:

The JINSP RS2600 Online Raman Analyzer for Gases is a cutting-edge product designed and manufactured in China, equipped with CE ISO9001 certification, ensuring its high quality and reliability. With a spectral coverage of 200 ~ 4200 Cm⁻¹, this Raman analyzer is capable of providing real-time analysis of various gases, including N2, H2, O2, CO, CO2, H2S, CmHn, and more.

With its advanced technology, the JINSP RS2600 is ideal for quantitative analysis of different elements in various applications, including but not limited to:

Chemical Industry: The RS2600 is widely used in the chemical industry to measure the concentration of gases and analyze the composition of mixtures in real-time. It is especially useful for monitoring the production process and ensuring product quality.

Environmental Monitoring: The RS2600 is a valuable tool for environmental monitoring, as it can quickly detect and analyze the concentration of pollutants in the air, soil, and water. It is particularly useful for monitoring emissions from factories, power plants, and other industrial facilities.



Natural gas industry



Fluorine chemical industry



Metallurgical industry



Electronic special gas



Coal chemical industry



Pharmaceutical chemical industry

Packing and Shipping:

Product Packaging:

The Raman Analyzer for Gases will be securely packaged in a durable and appropriately sized box.

All necessary accessories and cables will be included.

Clear instructions for installation and use will be included in the package.

FAQ:

Q: What is the brand name of the Raman Analyzer for Gases?

A: The brand name of the Raman Analyzer for Gases is JINSP.

Q: What is the model number of the Raman Analyzer for Gases?

A: The model number of the Raman Analyzer for Gases is RS2600.

Q: What is the minimum order quantity for the Raman Analyzer for Gases?

A: The minimum order quantity for the Raman Analyzer for Gases is 1.

Q: What are the payment terms for the Raman Analyzer for Gases?

A: The payment terms for the Raman Analyzer for Gases are T/T and Western Union.

Q: What is the supply ability of the Raman Analyzer for Gases?

A: The supply ability of the Raman Analyzer for Gases is 5PCS/90-120 days.

Q: What is the delivery time for the Raman Analyzer for Gases?

A: The delivery time for the Raman Analyzer for Gases is 90-120 working days.

Q: Is the price of the Raman Analyzer for Gases negotiable?

A: Yes, the price of the Raman Analyzer for Gases is negotiable.



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