



JINSP Company Ltd.

spectralanalyser.com

Input Voltage 100-240 VAC Online Raman Gas Analyzer Machine Laboratory Instruments

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

- Manufacturer: JINSP Company Limited
- Spectral Resolution: $\leq 8 \text{ cm}^{-1}$ At Full Spectral Range
- Product Category: Laboratory Instruments
- Spectral Coverage: 200 ~ 4200 cm^{-1}
- Measurement Principle: Raman Spectroscopy
- Gas Analyzer Features: Quantitative Model Of Multiple Standard Curves, Combined With The Chemometric Method, Establishes The Relationship Between The Spectral Signal And The Content Of Multi-component Substances. Changes In Sample Gas Pressure And Test Conditions Do Not Affect T
- Highlight: **240 VAC raman gas analyzer, 240 VAC Gas Analyzer Machine, Raman Gas Analyzer Laboratory Instruments**

Product Description

Input Voltage 100-240 VAC Online Raman Analyzer for Gases

Product Description:

The Ultimate Online Raman Analyzer for Gases is a reliable tool for gas analysis in various laboratory applications. Its non-destructive analysis method ensures that the sample remains intact, making it an ideal choice for gas analysis in research and development. With its short detection time, this analyzer can provide quick results, allowing researchers to save time and increase productivity.

The wide detection range of the Ultimate Online Raman Analyzer for Gases makes it suitable for a variety of gases. This product can detect gases such as hydrogen, nitrogen, oxygen, and carbon dioxide, among others. This wide range of detection makes this analyzer a versatile tool for gas analysis in different laboratory settings.

With a weight of 40 Kg, the Ultimate Online Raman Analyzer for Gases is a portable and easy-to-use instrument. Its compact design makes it easy to move around the laboratory, and its user-friendly interface ensures that researchers can use it with ease.

Features:

Product Name: Ultimate Online Raman Analyzer for Gases

Software: Real-time Data Analysis And Remote Control

Measurement Time: Less Than 5 Seconds

Manufacturer Experience: 17 years of experiences in developing spectroscopic technology

Sample Gas Pressure: 1.0 MPa

Technical Highlights:

Short detection time

Wide detection range



Natural gas industry



Fluorine chemical industry



Metallurgical industry



Electronic special gas



Coal chemical industry



Pharmaceutical chemical industry

Technical Parameters:

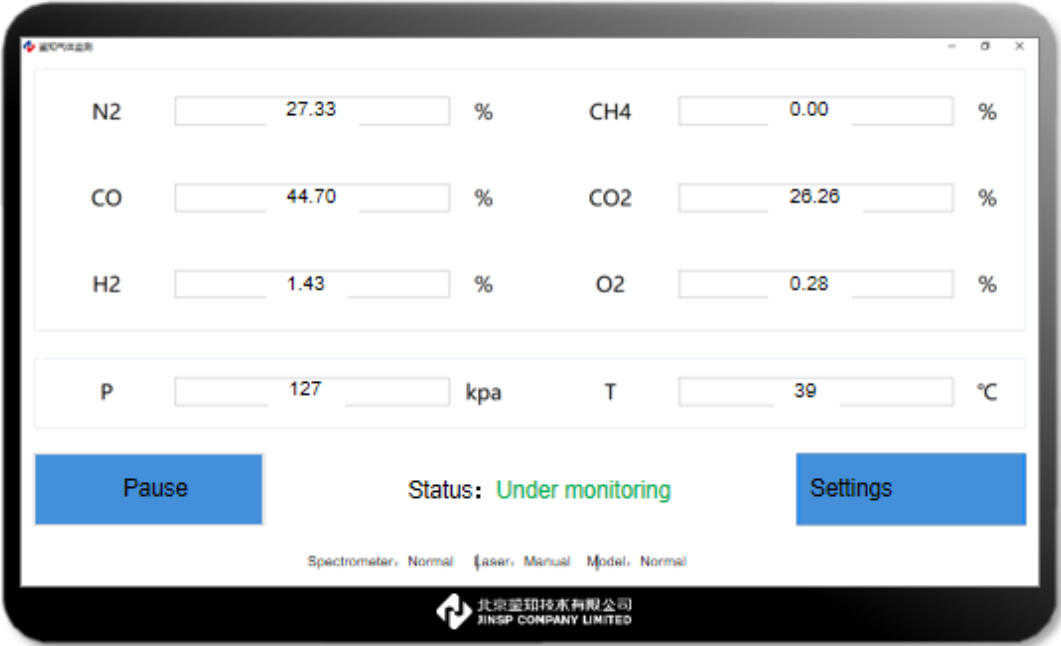
Product Category	Laboratory Instruments
Product Name	Ultimate Online Raman Analyzer for Gases
Measurement Principle	Raman Spectroscopy
Sample Gas Pressure	<1.0 MPa
Spectral Coverage	200 ~ 4200 Cm ⁻¹
Analysis Time	2 Seconds
Software	Real-time Data Analysis And Remote Control
Input Voltage	100~240 VAC,50~60 Hz

Applications:

The Online Raman Analyzer for Gases is perfect for a variety of occasions and scenarios where non-destructive gas analysis is required. This product is ideal for use in the chemical industry, where it can be used to analyze the composition of various gases. It is also ideal for use in the petroleum industry, where it can be used to analyze the composition of natural gas and other fossil fuels. The Online Raman Analyzer for Gases is also perfect for use in the food and beverage industry, where it can be used to analyze the gas composition of food products.

One of the key technical highlights of this product is its short detection time. This allows for real-time analysis of the gas composition, which is critical in many applications. The product also has a wide detection range, which makes it ideal for use in a variety of settings. The Air Circuit Interface is a 6 mm standard tube fitting, and 3 mm, 1/8", and 1/4" are optional. The spectral resolution of this product is ≤8 cm⁻¹ at full spectral range. The input voltage of this product is 100~240 VAC,50~60 Hz.

With 17 years of experience in developing spectroscopic technology, JINSP is a leading manufacturer of gas analysis equipment. The Online Raman Analyzer for Gases is just one of the many products that JINSP produces. The minimum order quantity for this product is 1, and the price is negotiable. Payment terms are T/T and Western Union, and the supply ability is 5PCS/90-120 days. The delivery time for this product is 90-120 working days, and the packaging details are customizable to suit your needs.



Support and Services:

The Online Raman Analyzer for Gases is a high-performance gas analyzer that provides real-time measurements of gas composition and concentration. It utilizes Raman scattering technology to accurately identify and quantify gases in a wide range of industrial applications. Our product technical support team is available to assist with any questions or issues that may arise during the installation or use of the analyzer. We offer comprehensive training and installation services to ensure that the analyzer is properly installed and configured for optimal performance.

Company Profile



Certifications



Packing and Shipping:

Product Packaging:

The Online Raman Analyzer for Gases product will be packaged in a sturdy cardboard box to ensure safe delivery. The product will be wrapped in protective material to prevent damage during shipping. The package will also include a user manual and all necessary cables and accessories.

FAQ:

Q: What is the brand name of the gas analyzer?

A: The brand name of the gas analyzer is JINSP.

Q: What is the model number of the gas analyzer?

A: The model number of the gas analyzer is RS2600.

Q: What certifications does the gas analyzer have?

A: The gas analyzer has CE and ISO9001 certifications.

Q: What is the place of origin of the gas analyzer?

A: The gas analyzer is made in China.

Q: What is the minimum order quantity for the gas analyzer?

A: The minimum order quantity for the gas analyzer is 1 PC.

Q: Is the price negotiable?

A: Yes, the price is negotiable.

Q: What are the payment terms for the gas analyzer?

A: The payment terms are T/T and Western Union.



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