

Accuracy plus or minus 15 percent Gaspu Scientific Bluetooth 5.0 Connectivity Device Powered by Rechargeable Battery for Scientific

Our Product Introduction

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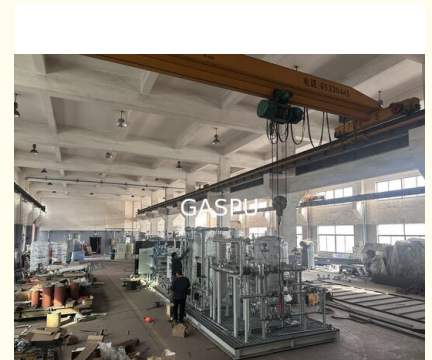
Basic Information

- Brand Name: Gaspu Scientific
- Certification: ISO90001
- Model Number: 0007
- Minimum Order Quantity: 1
- Price: \$10000
- Packaging Details: In Carton
- Delivery Time: The Complete Set Of Equipment Will Be Provided Within 45 Days After Receiving The Advance Payment.
- Payment Terms: 40% Of The Contract Amount Is Prepaid; 60% Of The Contract Amount Is Paid After The Goods Are Inspected And Approved Before Shipment



Product Specification

- Calibration: Automatic And Manual
- Purity: 99.99%
- Accuracy: $\pm 1.5\%$
- Dry Air: NA
- Application: Gas Detection And Analysis
- Powersupply: Rechargeable Battery
- Connectivity: Bluetooth 5.0
- Power: 220V 50Hz 0.2kw
- Highlight: **Gaspu Scientific Bluetooth 5.0 device, rechargeable battery scientific device, accuracy plus minus 15 percent device**



Product Description:

Gaspu Scientific is a state-of-the-art gas generator designed to meet the highest standards of purity and accuracy in gas detection and analysis applications. Manufactured by Suzhou Gaopu Ultra Pure Technology Co., Ltd., this generator has quickly become a preferred choice for laboratories and industrial facilities that demand reliable and precise gas generation. With a remarkable purity level of 99.99%, the Gaspu Scientific ensures that users receive ultra-pure gases necessary for sensitive and critical analytical processes.

The exceptional purity of 99.99% guarantees minimal contamination, which is crucial in applications such as gas chromatography, environmental monitoring, and other sophisticated gas detection and analysis tasks. The Gaspu Scientific provides consistent and stable gas output, helping to deliver accurate results every time. This high purity level enhances the performance of analytical instruments, reduces maintenance costs, and improves overall operational efficiency.

Accuracy is a key parameter in any gas generator, and the Gaspu Scientific excels with an accuracy of $\pm 1.5\%$. This level of precision ensures that the generated gas mixture conforms closely to the desired specifications, allowing researchers and technicians to trust the reliability of their measurements. Whether it is for qualitative or quantitative analysis, the Gaspu Scientific's accuracy contributes to obtaining trustworthy data, which is essential for making informed decisions in scientific research and industrial processes.

Designed to operate effectively within a broad temperature range from -10°C to 50°C , the Gaspu Scientific is versatile and adaptable to various working environments. This wide operating temperature range makes it suitable for use in different geographical locations and environmental conditions, ensuring consistent performance regardless of the external temperature. Such flexibility is vital for applications in fieldwork, on-site gas detection, and laboratory settings where temperature control may vary.

One of the standout features of the Gaspu Scientific is its user-friendly design and robust construction. Suzhou Gaopu Ultra Pure Technology Co., Ltd. has incorporated advanced technologies to create a durable and reliable generator that requires minimal maintenance. The generator is engineered to provide continuous and stable gas supply, which is critical for uninterrupted analytical workflows. Additionally, the compact and ergonomic design facilitates easy installation and integration into existing systems, saving space and enhancing operational convenience.

The Gaspu Scientific is not just a gas generator; it is a comprehensive solution for gas detection and analysis needs. It supports a wide range of applications, including environmental monitoring, industrial safety, medical diagnostics, and research laboratories. The generator's capability to deliver ultra-pure gas with high accuracy makes it invaluable in detecting trace gases, calibrating instruments, and conducting precise analyses.

For those seeking a reliable and efficient gas generator, the Gaspu Scientific by Suzhou Gaopu Ultra Pure Technology is an excellent investment. It combines cutting-edge technology, high purity, and precision accuracy to meet the demanding requirements of modern gas detection and analysis. Whether you are upgrading your current system or establishing a new laboratory, the Gaspu Scientific offers unparalleled performance and reliability.

Moreover, Suzhou Gaopu Ultra Pure Technology offers comprehensive support and service for its Gaspu Scientific generator. Customers can expect expert guidance, timely maintenance, and access to genuine parts, ensuring the longevity and optimal functioning of their equipment. The company's commitment to quality and customer satisfaction further enhances the appeal of this generator for sale.

In summary, the Gaspu Scientific is a top-tier generator that delivers ultra-pure gas at a purity of 99.99% with an impressive accuracy of $\pm 1.5\%$. Its wide operating temperature range from -10°C to 50°C makes it suitable for diverse environments and applications. Whether used in gas detection, analysis, or other critical processes, the Gaspu Scientific stands out as a reliable and efficient choice. For those interested in acquiring a high-performance gas generator, the Gaspu Scientific generator for sale from Suzhou Gaopu Ultra Pure Technology is an outstanding option that guarantees quality, precision, and durability.

Applications:

The Gaspu Scientific Model 0007 generator, originating from Suzhou, China, is an advanced piece of equipment designed to meet the rigorous demands of scientific and industrial applications. With ISO90001 certification, this generator ensures top-quality manufacturing standards, making it a reliable choice for professionals seeking precision and efficiency. Featuring an accuracy of $\pm 1.5\%$, the Gaspu Scientific generator guarantees consistent and dependable performance, essential for experiments and processes requiring ultra-pure gas supply.

This generator, available for sale under the renowned Gaspu Scientific brand, is packaged securely in cartons to ensure safe delivery. Customers can expect delivery of the complete set of equipment within 45 days after the advance payment is received, adhering to a clear payment structure: 40% prepaid and 60% payable after inspection and approval before shipment. This transparency and commitment to quality make it an attractive investment for laboratories and industrial users alike.

With a capacity of 35 liters per minute at 60 psig, powered by a rechargeable battery, the Gaspu Scientific generator offers flexibility and portability, suitable for various application occasions. The Bluetooth 5.0 connectivity enables seamless integration with modern monitoring systems, allowing users to remotely control and monitor the generator's performance in real-time. This feature is particularly beneficial in scenarios where precise parameter adjustments are critical.

Gaspu Scientific's commitment to refining parameter selection ensures that the generator is optimized for ultra-pure gas production, making it ideal for applications such as semiconductor manufacturing, pharmaceutical research, environmental testing, and laboratory gas supply. The generator's robust design and reliable output also make it suitable for fieldwork and mobile research units, where dependable, high-purity gas generation is essential.

In summary, the Gaspu Scientific Model 0007 generator is a premium solution designed for scientific and industrial users who require high accuracy, reliable performance, and modern connectivity. Whether used in cutting-edge research facilities or demanding industrial environments, this generator from Suzhou Gaopu Ultra Pure stands out as a top choice, embodying the best of innovation and quality in gas generation technology.

Customization:

Gaspu Scientific offers customized PSA Nitrogen Generator solutions designed to meet your specific industrial needs. Our model 0007, originating from Suzhou, China, is certified with ISO90001, ensuring top-quality standards and reliable performance.

The Gaspu Scientific PSA Nitrogen Generator features advanced Membrane Separation technology, providing high purity nitrogen gas with a purity level of 99.99%. With Bluetooth 5.0 connectivity, this model allows convenient monitoring and control.

Measuring $400 \times 350 \times 350$, the compact size of the Gaspu Scientific model 0007 makes it suitable for various applications. Each unit is carefully packaged in cartons to ensure safe delivery.

We accept a minimum order quantity of 1 unit, priced at \$10,000. After receiving a 40% advance payment, the complete set of equipment will be provided within 45 days. The remaining 60% is payable after the goods are inspected and approved before shipment.

Choose Gaspu Scientific for reliable, efficient PSA Nitrogen Generators and Membrane Separation Nitrogen Generators tailored to your requirements.

Support and Services:

Gaspu Scientific offers comprehensive Product Technical Support and Services to ensure optimal performance and reliability of your equipment. Our team of experienced technicians and engineers is dedicated to providing prompt assistance, troubleshooting, and maintenance guidance.

We provide detailed product documentation, including user manuals, installation guides, and calibration procedures to help you get the most out of your Gaspu Scientific products. Our support services cover software updates, hardware repairs, and replacement parts to minimize downtime and extend the lifespan of your instruments.

In addition, Gaspu Scientific offers training sessions and workshops designed to enhance your technical knowledge and operational skills. Whether you need on-site support or remote assistance, our customer service team is ready to help you resolve any technical issues efficiently.

For any inquiries related to product setup, performance optimization, or maintenance, please refer to our online resources or contact our support team through the appropriate channels provided with your product documentation.



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