Air Nitrogen Generation System GPA-3000 For Laboratory 3000ml/min

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: GASPU
- Certification: CE
- Model Number: GPA
- Minimum Order Quantity: 1pcs
- Price: Negotiate
- Packaging Details: Carton
- Delivery Time: 15work days
- Payment Terms: T/T
- Supply Ability: 30pcs/month

Product Specification

- Name: Micro Hydrogen Generator
- Capacity: 3000ml/min
- Purity: N/A
- Size: 400*350*400
- Work Pressure: 4-6barg
- Power: 220V 50Hz 0.6kw
- Weight: 23kg
- Package: Carton Package
- Highlight: **Laboratory nitrogen generation system**, **3000ml/min nitrogen generation system**, **3000ml/Min laboratory nitrogen generator**

Our Product Introduction

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Product Description

Micro GPA-3000 Air Generator

The GPA series air generator is a specialized equipment developed by our company's gas source department to provide clean and dry air for the laboratory. It adopts a cold dry operation mode and provides a complete set of air purification solutions. We can provide customized processing services and tailor our own exclusive products for you.

The capacity of this model is 3000ml/min .

Product features:
1. The bipolar purification tube filtration system makes the inlet and outlet gas sources pure and dry.
2. Stainless steel gas storage tank, passivated stainless steel pipeline with electrolytic polishing and ultrasonic cleaning
3. Built in low-pressure, oil-free, and low-noise air compressor, making your laboratory work quieter and more comfortable
4. Low pressure solenoid valves are suitable for continuous and uninterrupted operation of equipment and are suitable for use in unmanned online environments.

Specification:

Item	specification
Capacity:	0-3000ml/min
Outlet Pre:	0-0.4Mpa
Pressure stability:	<0.2%
Nosie:	<35dB(A)
Power:	220v±10%, 50-60Hz
Work temp:	0-40
Work humidity:	<85%

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