

Aerospace Testing Containerized Membrane Separation Nitrogen Generator with 0.05-1.2 MPa Pressure Range

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: GASPU
- Certification: CE
- Model Number: MEM-CONT-AERO2
- Minimum Order Quantity: 1 Set
- Price: USD 20000-300000 / Set
- Packaging Details: Container loading, seaworthy export packing
- Delivery Time: 45-75 working days
- Payment Terms: T/T,L/C
- Supply Ability: 6 Sets per Month



Product Specification

- Technology: Membrane Separation
- Dew Point: -40 C
- Power Source: 380V/50Hz
- Output Pressure: 0.05-1.2 MPa
- Design: Containerized
- Highlight: **Aerospace Testing N2 Generator ,
Containerized Membrane Unit,
0.05-1.2 MPa N2 Supply**

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Product Description

Aerospace Testing N2 Generator Containerized Membrane 0.05-1.2 MPa Pressure Range Unit

Aerospace Testing N2 Generator Containerized Membrane 0.05-1.2 MPa Pressure Range

GASPU aerospace testing N2 generator is a containerized membrane system rated for 0.05-1.2 MPa pressure range. Built for testing laboratories, this unit delivers precise nitrogen pressure and flow for aerospace validation programs.

Key Features

Aerospace Application: Supports component testing, pressure testing and environmental testing.

Precise Pressure Control: 0.05-1.2 MPa adjustable range with stable regulation.

Containerized Package: Complete system in a weatherproof container for indoor or outdoor use.

Membrane Separation: Consistent purity with dependable long-life modules.

Remote Monitoring: PLC control with data logging for test documentation.

Technical Specifications

Output Pressure	0.05-1.2 MPa
Technology	Membrane Separation
Design	Containerized
Application	Aerospace Testing
Dew Point	<-40 C
Power Source	380V/50Hz or custom
Warranty	One Year

Request a quotation for the GASPU aerospace testing containerized nitrogen generator



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