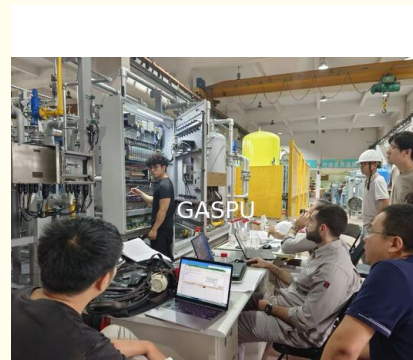


Energy Saving PSA Nitrogen Generator Plant with 95-99.99% Purity and Space Saving Skid Design

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: GASPU
- Certification: CE
- Model Number: PSA-ES-SKID
- Minimum Order Quantity: 1 Set
- Price: USD 15000-400000 / Set
- Packaging Details: Plywood case or container loading, seaworthy export packing
- Delivery Time: 60-90 working days
- Payment Terms: T/T,L/C
- Supply Ability: 6 Sets per Month



Product Specification

- Technology: PSA
- Dew Point: -40 C
- Power Source: 380V/50Hz
- Nitrogen Purity: 95%-99.99%
- Design: Space Saving Skid
- Control: PLC + Touchscreen
- Highlight: **Energy Saving PSA Plant,
Space Saving Skid Design,
95-99.99% Adjustable Purity**

for more products please visit us on nitrogengeneratorsystem.com

Product Description

Energy Saving PSA Nitrogen Generator Plant 95-99.99% Purity Space Saving Skid Design

GASPU energy saving PSA nitrogen generator plant combines 95-99.99% adjustable purity with a space saving skid design. Ideal for laser cutting and general industrial use, this compact N2 plant minimizes footprint and energy consumption.

Key Features

Energy Saving: Optimized adsorption cycle and efficient valving lower power consumption per Nm³.

Adjustable Purity: 95%-99.99% nitrogen purity set on the touchscreen to match application needs.

Space Saving Skid: Compact integrated skid with compressor, dryer, filters and buffer tank.

Laser Cutting Ready: Stable flow and purity for laser cutting, heat treatment and more.

Quick Commissioning: Factory-tested plug-and-play package minimizes installation time.

Technical Specifications

Nitrogen Purity	95%-99.99%
Technology	PSA
Design	Space Saving Skid
Control	PLC + Touchscreen
Dew Point	< -40 °C
Power Source	380V/50Hz or custom
Warranty	One Year

Request a quotation for the GASPU energy saving space saving PSA nitrogen plant.



Suzhou Gaopu Ultra pure gas technology Co.,Ltd



+8613912609547



luyycn@163.com



nitrogengeneratorsystem.com

No.161 Zhongfeng Street, Suzhou New District, Suzhou, P.R.China