

## Pharmaceuticals Centralized On Site PSA Nitrogen Generator Unit

Our Product Introduction

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### Basic Information



### Product Specification

- |                       |   |
|-----------------------|---|
| • Stabdard:           | Chinese Standard                            |
| • Advantage:          | High Pressure                               |
| • Showroom Location:  | None  |
| • Inlet Diameter:     | DN25  |
| • Output Flow:        | 5Nm <sup>3</sup> /h--2000Nm <sup>3</sup> /h |
| • Outlet Pressure:    | 0.1-0.65MPa                                 |
| • Marketing Type:     | Hot Product 2022                            |
| • Nitrogen Dew Point: | -40 Or -60                                  |
| • Voltage:            | 220v/380v                                   |
| • Air Compressor:     | Equip                                       |
| • Applcation:         | Chemical Fibre                              |
| • Nitrogen Output:    | Continuous                                  |
| • Capacity:           | 5-5000 Nm <sup>3</sup> /h                   |
| • Minimum Order:      | 1set  |
| • Dew Point:          | -40°C                                       |



### More Images



## Product Description

**150Nm<sup>3</sup>/hr 99.99% high purity nitrogen generator for N<sub>2</sub> supply, the first choice for centralized nitrogen supply, stable and efficient**

GASPU on-site nitrogen generator all over the world, with more than 40 countries & 2000 customers, for oil & gas field, 95% for pipeline injection, 99%--99.95% for chemical, food, pharmacy etc., aerospace, metallurgy, heat treatment use 99.99%-99.999% high purity nitrogen.

PSA nitrogen generators are solid and long-lasting systems designed for safe and profitable applications along their entire working life

### Technical characteristics

- 1.High purity, and the purity of N<sub>2</sub> could be regulated between 95% to 99.9995% according as user's need;
- 2.High efficiency, low energy consumption of compressed air;
- 3.Standard models, nitrogen generator could be parallel for additional nitrogen output;
- 4.Low dew point, dew point of product ≤ -45 °C to ensure the quality of welding;
- 5.Available frame, appearance clean and easy cleaning management to meet the high cleanliness requirement of electronics industry.

### Application :

Nitrogen widely used following field  
Tungsten production line  
Metal processing and laser cutting  
Pharmaceuticals  
Electronics  
Food and beverage processing and storage



Suzhou Gaopu Ultra pure gas technology Co.,Ltd



+8613912609547



[luyycn@163.com](mailto:luyycn@163.com)



[nitrogengeneratorsystem.com](http://nitrogengeneratorsystem.com)

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