

Industrial Nitrogen Generator Package 200Nm³/H Complete N₂ Production Skid 99.9% Purity NP-200

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: GASPU
- Certification: ISO 9001:2015, CE
- Model Number: NP-200
- Minimum Order Quantity: 1 Set
- Price: USD 120,000 - 220,000 / Set
- Packaging Details: Export-grade wooden case with shock-proof packing, sea-worthy for container shipment
- Delivery Time: 75-120 working days
- Payment Terms: T/T, L/C
- Supply Ability: 8 Sets per Month



Product Specification

- Nitrogen Flow Rate: 200 Nm³/h
- Nitrogen Purity: 99.9%
- Outlet Pressure: 0.8 MPa
- Dew Point: -60 C
- Technology: Pressure Swing Adsorption (PSA)
- Control System: PLC + Touch Screen HMI
- Power Supply: 380V / 3 Phase / 50Hz
- Highlight: **Industrial Nitrogen Generator Package, 200Nm³/H nitrogen skid package, Complete nitrogen skid package**

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Product Description

Industrial Nitrogen Generator Package - 200 Nm³/h N₂ Production Skid (NP-200)

The **NP-200 Industrial Nitrogen Generator Package** is a complete N₂ production skid that delivers **200 Nm³/h** of nitrogen at **99.9% purity**. Designed for large-scale industrial applications, it provides an uninterrupted on-site nitrogen supply and removes the logistics and cost of delivered gas.

Key Advantages

Industrial Capacity: 200 Nm³/h continuous nitrogen output for high-demand production lines.

99.9% Purity: Consistent high-purity nitrogen from 95% up to 99.999%.

Complete Skid: Fully integrated N₂ production skid with air treatment, PSA towers and buffer tank.

Smart Control: PLC + touch-screen HMI with remote monitoring for unattended operation.

Energy Efficient: Optimized PSA cycle reduces compressed air consumption and operating cost.

Technical Parameters

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Control System	PLC + Touch Screen HMI
Power Supply	380V / 3 Phase / 50Hz

Applications

Ideal for chemical blanketing, metal heat treatment, electronics manufacturing, food & beverage packaging and large-scale instrument air systems.



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