

Trailer Mounted Membrane Nitrogen Generator with 99.9% Purity and PLC Automatic Control for Oilfield Operations

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: GASPU
- Certification: ISO 9001:2015, CE
- Model Number: GPN-MT-30T
- Minimum Order Quantity: 1 Set
- Price: USD 52000-185000 / Set
- Packaging Details: Export standard with trailer chassis
- Delivery Time: 45-60 working days
- Payment Terms: T/T, L/C
- Supply Ability: 8 Sets per Month



Product Specification

- Flow Rate: 30 Nm³/h
- Working Pressure: 0.6-1.0 MPa
- Control System: PLC Automatic
- Voltage: 380V 50Hz 3Phase
- Nitrogen Purity: 99.9%
- Design: Trailer Mounted
- Highlight: **Trailer Mounted N₂ Unit,
Onsite Oilfield Nitrogen Supply,
Membrane Separation Field System**

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Product Description

Membrane Nitrogen Generator Trailer Mounted N2 Unit for Onsite Oilfield Operation

The **Membrane Nitrogen Generator Trailer** mounted N2 unit is designed for onsite oilfield operations. This mobile nitrogen generation system uses advanced membrane separation technology to produce high purity nitrogen at the wellsite, supporting well servicing, pipeline purging and pressure testing without gas cylinder logistics.

Oilfield Operation Ready

- Trailer mounted unit mobilizes quickly to any wellsite
- Self-contained power and control systems
- Durable construction for harsh field environments

Membrane Separation Technology

- Advanced hollow fiber membrane modules
- Continuous nitrogen generation with stable purity
- Minimal moving parts for reliable field service

Field Applications

- Well stimulation and nitrogen lifting support
- Pipeline purging and commissioning
- Emergency nitrogen supply for remote sites

Contact us today to deploy a trailer mounted membrane nitrogen generator for your oilfield operations.



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