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Global Vapor Phase Liquid Nitrogen Storage System Market Growth 2026-2032

https://marketpublishers.com/r/G3CAC3B7CB64EN.html
Date: October 2026
Pages: 116
Price: US$ 3,660.00 (Single User License)
ID: G3CAC3B7CB64EN

Abstracts

The global Vapor Phase Liquid Nitrogen Storage System market size is predicted to grow from US$ 158 million in 2025 to US$ 258 million in 2032; it is expected to grow at a CAGR of 7.3% from 2026 to 2032.

A vapor phase liquid nitrogen storage system stores samples in the nitrogen vapor zone above the liquid nitrogen level. It combines a vacuum-insulated vessel, inventory racks, level and temperature control, alarms, and data logging to support long-term cryogenic preservation of cells, tissues, blood, sperm, oocytes, vaccines, and other biological samples. Compared with liquid-phase immersion, vapor-phase storage reduces the risk of liquid entering cryotubes, tube rupture, and cross-contamination while maintaining a stable environment close to liquid nitrogen temperature. It is used in biobanks, cell therapy, assisted reproduction, clinical laboratories, and research institutions. Product value is mainly determined by insulation performance, temperature uniformity, LN2 consumption, auto-fill control, monitoring traceability, storage density, and validation service capability, with an overall gross margin of about 45%.

Demand is driven by biobank expansion, industrialization of cell and gene therapy, long-term sample preservation in assisted reproduction centers, hospital research platforms, and vaccine or biologics sample management. Buyers are moving from basic cold storage toward sample safety, traceability, and continuous operation, so vapor-phase storage is increasingly favored for high-value samples because it reduces direct liquid nitrogen contact and contamination risk.

Product upgrades focus on auto-fill control, dual temperature and level monitoring, remote alarms, audit trails, low evaporation vessels, and high-density inventory racks. Traditional manual LN2 containers still serve laboratories and smaller institutions, while

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automated vapor-phase systems and robotic picking platforms are aimed at large biorepositories, cell therapy manufacturers, and high-throughput clinical sample management. Leading suppliers have stronger positions in vacuum insulation, controllers, sample management software, and service networks, while domestic manufacturers are improving quickly in cost, delivery, and localized system integration.

North America and Europe emphasize compliance, validation documentation, and long-term service, while Asian demand is supported by hospital biobanks, research infrastructure, and cell therapy investment. Key risks include LN2 supply security, oxygen monitoring and ventilation requirements, liability for sample loss caused by equipment failure, and partial substitution by mechanical cryogenic freezers or automated cold-storage platforms. Suppliers with integrated equipment, consumables, software, and maintenance capabilities are better positioned to enter large institutional accounts.

LP Information, Inc. (LPI) ' newest research report, the “Vapor Phase Liquid Nitrogen Storage System Industry Forecast” looks at past sales and reviews total world Vapor Phase Liquid Nitrogen Storage System sales in 2025, providing a comprehensive analysis by region and market sector of projected Vapor Phase Liquid Nitrogen Storage System sales for 2026 through 2032. With Vapor Phase Liquid Nitrogen Storage System sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Vapor Phase Liquid Nitrogen Storage System industry.

This Insight Report provides a comprehensive analysis of the global Vapor Phase Liquid Nitrogen Storage System landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Vapor Phase Liquid Nitrogen Storage System portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Vapor Phase Liquid Nitrogen Storage System market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Vapor Phase Liquid Nitrogen Storage System and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Vapor Phase Liquid

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Nitrogen Storage System.

This report presents a comprehensive overview, market shares, and growth opportunities of Vapor Phase Liquid Nitrogen Storage System market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Manual Vapor-Phase LN2 Storage Systems

Auto-Fill Vapor-Phase LN2 Storage Systems

Isothermal Dry-Vapor LN2 Storage Systems

Automated Robotic Vapor-Phase Cryostorage Systems

Vapor-Phase Dry Shippers

Segmentation by Sample Capacity:

Small-Capacity Systems

Medium-Capacity Systems

Large-Capacity Systems

Ultra-Large Biobank Systems

Segmentation by Temperature Control and Monitoring:

Basic Manual Monitoring Systems

Automatic Fill and Level Control Systems

Temperature and Alarm Data-Logging Systems

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Networked Remote Monitoring Systems

GMP Traceable Management Systems

Segmentation by LN2 Supply and Deployment:

Stand-Alone Manual-Fill Systems

Stand-Alone Auto-Fill Systems

Central LN2 Pipeline Systems

Modular Freezer Farm Systems

Mobile and Transport Systems

Segmentation by Application:

Biobanks and Biorepositories

Cell Therapy and Biomanufacturing

Assisted Reproduction

Clinical Sample Storage

Research and Academic Laboratories

Animal Germplasm and Agriculture

This report also splits the market by region:

Americas

United States

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- Canada
- Mexico
- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa

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Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Thermo Fisher Scientific

MVE Biological Solutions

Azenta Life Sciences

Haier Biomedical

IC Biomedical

Custom Biogenic Systems

PHCbi

Cryotherm

Statebourne Cryogenics

Planer

Genepoint Technologies

Mether Biomedical

Key Questions Addressed in this Report

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What is the 10-year outlook for the global Vapor Phase Liquid Nitrogen Storage System market?

What factors are driving Vapor Phase Liquid Nitrogen Storage System market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Vapor Phase Liquid Nitrogen Storage System market opportunities vary by end market size?

How does Vapor Phase Liquid Nitrogen Storage System break out by Type, by Application?

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