

Global Cryogenic Helium Recovery System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Cryogenic Helium Recovery System market size is expected to reach \$ 168 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

A Cryogenic Helium Recovery System is a sophisticated setup designed to capture, purify, liquefy, and store helium gas used in various industrial and scientific applications, including semiconductor manufacturing. This system employs cryogenic technology to cool helium gas to very low temperatures, converting it into liquid helium for efficient storage and reuse. Given the high cost and scarcity of helium, such systems are essential for optimizing the use of this valuable resource. In 2025, global sales of Cryogenic Helium Recovery Units reached approximately 150 units, with an average market price of about USD 740,000 per unit, an annual production capacity of roughly 200 units, and an industry-average gross margin of approximately 25%.

Cryogenic Helium Recovery Systems are integrated systems that use deep-cryogenic refrigeration and low-temperature distillation/condensation to recover, purify, and reliquefy or recompress helium from natural-gas streams, industrial off-gas, or exhaust helium from research equipment. A typical unit comprises a recovery header and piping network, compression and gas pre-treatment (removal of water, oil, and contaminants), cryogenic heat exchangers, expanders and cold box, cryogenic separation columns/condensers, liquid-helium storage, plus helium purification and control/safety subsystems. These units enable LNG plants, semiconductor and optical-fiber production lines, MRI and superconducting-magnet cooling systems, and low-temperature physics laboratories to recycle helium that would otherwise be vented, substantially reducing helium purchasing costs and mitigating resource-supply constraints.

On the upstream side, Cryogenic Helium Recovery Systems depend on suppliers of compressors and vacuum pumps, plate-fin heat exchangers, turbo-expanders and cold boxes, high-purity adsorbents and molecular sieves, valves and instrumentation, plus

liquid-helium storage tanks and cryogenic piping, together with experienced process-design and EPC contractors specializing in gas and cryogenic plants. Downstream demand comes mainly from natural-gas and LNG facilities, semiconductor and electronics manufacturing, aerospace, optical-fiber and industrial-gas users, MRI/medical-imaging centers, and university or national-lab cryogenic research facilities. In such applications, these units typically achieve helium recovery rates above 70-90%, converting what used to be one-off helium consumption into closed-loop inventory circulation, thereby sharply reducing annual purchases of fresh helium while increasing the effective turnover of helium within the system.

The market for Cryogenic Helium Recovery System is emerging as a strategic niche within the wider helium and cryogenic-systems industry, driven by chronic helium supply tightness, price volatility, and growing demand from MRI, semiconductor, aerospace and research applications. End users are shifting from 'once-through' helium usage to closed-loop recovery and liquefaction, positioning these units as both a cost-control and supply-security technology. On the technology side, vendors are refining modular, digitally monitored systems that integrate cryogenic distillation with purification stages, competing against PSA and membrane-based solutions that target other parts of the recovery chain. Environment and resource-conservation policies are further encouraging investment in high-efficiency recovery, while project risks remain concentrated in high upfront CAPEX, engineering complexity, and the need for reliable helium-rich feed streams. The competitive landscape is still relatively concentrated, with a mix of industrial-gas majors, cryogenic equipment specialists, and a handful of engineering SMEs, all emphasizing collaboration, supply-chain resilience, and regional project execution capabilities as key differentiators.

This report studies the global Cryogenic Helium Recovery System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cryogenic Helium Recovery System and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Cryogenic Helium Recovery System that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cryogenic Helium Recovery System total production and demand, 2021-2032, (Units)

Global Cryogenic Helium Recovery System total production value, 2021-2032, (USD Million)

Global Cryogenic Helium Recovery System production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Cryogenic Helium Recovery System consumption by region & country, CAGR,

2021-2032 & (Units)

U.S. VS China: Cryogenic Helium Recovery System domestic production, consumption, key domestic manufacturers and share

Global Cryogenic Helium Recovery System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Cryogenic Helium Recovery System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Cryogenic Helium Recovery System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Cryogenic Helium Recovery System market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Air Liquide, Linde, Burke Porter Group, Grasys, Vacuum Instruments Corporation, Leybold, BBS Automation, GENERON, Unconventional Gas Solutions, Bluefors Oy, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Cryogenic Helium Recovery System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Cryogenic Helium Recovery System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cryogenic Helium Recovery System Market, Segmentation by Type:

Low Pressure (0-40 bar)

Medium Pressure (40-200 bar)

High Pressure (Above 200 bar)

Global Cryogenic Helium Recovery System Market, Segmentation by System Design:

Direct Recovery

Closed-Loop

Global Cryogenic Helium Recovery System Market, Segmentation by Layout:

Centralized

Decentralized

Global Cryogenic Helium Recovery System Market, Segmentation by Application:

Welding and Fabrication

Lift Gas

Leak Detection

Electronics

Others

Companies Profiled:

Air Liquide

Linde

Burke Porter Group

Grasys

Vacuum Instruments Corporation

Leybold

BBS Automation

GENERON

Unconventional Gas Solutions

Bluefors Oy

Sparco Engineering Sdn Bhd

Production Control Units

Azbil Telstar

Ability Engineering Technology

innomatec

Maximator

Toyoko Kagaku

Shanghai Lianfeng Gas

SEILER GAREPA

Key Questions Answered:

1. How big is the global Cryogenic Helium Recovery System market?
2. What is the demand of the global Cryogenic Helium Recovery System market?
3. What is the year over year growth of the global Cryogenic Helium Recovery System market?
4. What is the production and production value of the global Cryogenic Helium Recovery System market?
5. Who are the key producers in the global Cryogenic Helium Recovery System market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Cryogenic Helium Recovery System Introduction
- 1.2 World Cryogenic Helium Recovery System Supply & Forecast
 - 1.2.1 World Cryogenic Helium Recovery System Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Cryogenic Helium Recovery System Production (2021-2032)
 - 1.2.3 World Cryogenic Helium Recovery System Pricing Trends (2021-2032)
- 1.3 World Cryogenic Helium Recovery System Production by Region (Based on Production Site)
 - 1.3.1 World Cryogenic Helium Recovery System Production Value by Region (2021-2032)
 - 1.3.2 World Cryogenic Helium Recovery System Production by Region (2021-2032)
 - 1.3.3 World Cryogenic Helium Recovery System Average Price by Region (2021-2032)
 - 1.3.4 North America Cryogenic Helium Recovery System Production (2021-2032)
 - 1.3.5 Europe Cryogenic Helium Recovery System Production (2021-2032)
 - 1.3.6 China Cryogenic Helium Recovery System Production (2021-2032)
 - 1.3.7 Japan Cryogenic Helium Recovery System Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Cryogenic Helium Recovery System Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Cryogenic Helium Recovery System Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Cryogenic Helium Recovery System Demand (2021-2032)
- 2.2 World Cryogenic Helium Recovery System Consumption by Region
 - 2.2.1 World Cryogenic Helium Recovery System Consumption by Region (2021-2026)
 - 2.2.2 World Cryogenic Helium Recovery System Consumption Forecast by Region (2027-2032)
- 2.3 United States Cryogenic Helium Recovery System Consumption (2021-2032)
- 2.4 China Cryogenic Helium Recovery System Consumption (2021-2032)
- 2.5 Europe Cryogenic Helium Recovery System Consumption (2021-2032)
- 2.6 Japan Cryogenic Helium Recovery System Consumption (2021-2032)
- 2.7 South Korea Cryogenic Helium Recovery System Consumption (2021-2032)
- 2.8 ASEAN Cryogenic Helium Recovery System Consumption (2021-2032)

2.9 India Cryogenic Helium Recovery System Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Cryogenic Helium Recovery System Production Value by Manufacturer (2021-2026)

3.2 World Cryogenic Helium Recovery System Production by Manufacturer (2021-2026)

3.3 World Cryogenic Helium Recovery System Average Price by Manufacturer (2021-2026)

3.4 Cryogenic Helium Recovery System Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global Cryogenic Helium Recovery System Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for Cryogenic Helium Recovery System in 2025

3.5.3 Global Concentration Ratios (CR8) for Cryogenic Helium Recovery System in 2025

3.6 Cryogenic Helium Recovery System Market: Overall Company Footprint Analysis

3.6.1 Cryogenic Helium Recovery System Market: Region Footprint

3.6.2 Cryogenic Helium Recovery System Market: Company Product Type Footprint

3.6.3 Cryogenic Helium Recovery System Market: Company Product Application Footprint

3.7 Competitive Environment

3.7.1 Historical Structure of the Industry

3.7.2 Barriers of Market Entry

3.7.3 Factors of Competition

3.8 New Entrant and Capacity Expansion Plans

3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Cryogenic Helium Recovery System Production Value Comparison

4.1.1 United States VS China: Cryogenic Helium Recovery System Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Cryogenic Helium Recovery System Production Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Cryogenic Helium Recovery System Production Comparison

4.2.1 United States VS China: Cryogenic Helium Recovery System Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Cryogenic Helium Recovery System Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Cryogenic Helium Recovery System Consumption Comparison

4.3.1 United States VS China: Cryogenic Helium Recovery System Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Cryogenic Helium Recovery System Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Cryogenic Helium Recovery System Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Cryogenic Helium Recovery System Production Value (2021-2026)

4.4.3 United States Based Manufacturers Cryogenic Helium Recovery System Production (2021-2026)

4.5 China Based Cryogenic Helium Recovery System Manufacturers and Market Share

4.5.1 China Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Cryogenic Helium Recovery System Production Value (2021-2026)

4.5.3 China Based Manufacturers Cryogenic Helium Recovery System Production (2021-2026)

4.6 Rest of World Based Cryogenic Helium Recovery System Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Cryogenic Helium Recovery System Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Cryogenic Helium Recovery System Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Cryogenic Helium Recovery System Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

- 5.2.1 Low Pressure (0-40 bar)
- 5.2.2 Medium Pressure (40-200 bar)
- 5.2.3 High Pressure (Above 200 bar)

5.3 Market Segment by Type

- 5.3.1 World Cryogenic Helium Recovery System Production by Type (2021-2032)
- 5.3.2 World Cryogenic Helium Recovery System Production Value by Type (2021-2032)
- 5.3.3 World Cryogenic Helium Recovery System Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY SYSTEM DESIGN

6.1 World Cryogenic Helium Recovery System Market Size Overview by System Design: 2021 VS 2025 VS 2032

6.2 Segment Introduction by System Design

- 6.2.1 Direct Recovery
- 6.2.2 Closed-Loop

6.3 Market Segment by System Design

- 6.3.1 World Cryogenic Helium Recovery System Production by System Design (2021-2032)
- 6.3.2 World Cryogenic Helium Recovery System Production Value by System Design (2021-2032)
- 6.3.3 World Cryogenic Helium Recovery System Average Price by System Design (2021-2032)

7 MARKET ANALYSIS BY LAYOUT

7.1 World Cryogenic Helium Recovery System Market Size Overview by Layout: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Layout

- 7.2.1 Centralized
- 7.2.2 Decentralized

7.3 Market Segment by Layout

- 7.3.1 World Cryogenic Helium Recovery System Production by Layout (2021-2032)
- 7.3.2 World Cryogenic Helium Recovery System Production Value by Layout (2021-2032)
- 7.3.3 World Cryogenic Helium Recovery System Average Price by Layout (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Cryogenic Helium Recovery System Market Size Overview by Application:
2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Welding and Fabrication

8.2.2 Lift Gas

8.2.3 Leak Detection

8.2.4 Electronics

8.2.5 Others

8.3 Market Segment by Application

8.3.1 World Cryogenic Helium Recovery System Production by Application
(2021-2032)

8.3.2 World Cryogenic Helium Recovery System Production Value by Application
(2021-2032)

8.3.3 World Cryogenic Helium Recovery System Average Price by Application
(2021-2032)

9 COMPANY PROFILES

9.1 Air Liquide

9.1.1 Air Liquide Details

9.1.2 Air Liquide Major Business

9.1.3 Air Liquide Cryogenic Helium Recovery System Product and Services

9.1.4 Air Liquide Cryogenic Helium Recovery System Production, Price, Value, Gross
Margin and Market Share (2021-2026)

9.1.5 Air Liquide Recent Developments/Updates

9.1.6 Air Liquide Competitive Strengths & Weaknesses

9.2 Linde

9.2.1 Linde Details

9.2.2 Linde Major Business

9.2.3 Linde Cryogenic Helium Recovery System Product and Services

9.2.4 Linde Cryogenic Helium Recovery System Production, Price, Value, Gross
Margin and Market Share (2021-2026)

9.2.5 Linde Recent Developments/Updates

9.2.6 Linde Competitive Strengths & Weaknesses

9.3 Burke Porter Group

9.3.1 Burke Porter Group Details

9.3.2 Burke Porter Group Major Business

9.3.3 Burke Porter Group Cryogenic Helium Recovery System Product and Services

9.3.4 Burke Porter Group Cryogenic Helium Recovery System Production, Price,

Value, Gross Margin and Market Share (2021-2026)

9.3.5 Burke Porter Group Recent Developments/Updates

9.3.6 Burke Porter Group Competitive Strengths & Weaknesses

9.4 Grasys

9.4.1 Grasys Details

9.4.2 Grasys Major Business

9.4.3 Grasys Cryogenic Helium Recovery System Product and Services

9.4.4 Grasys Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Grasys Recent Developments/Updates

9.4.6 Grasys Competitive Strengths & Weaknesses

9.5 Vacuum Instruments Corporation

9.5.1 Vacuum Instruments Corporation Details

9.5.2 Vacuum Instruments Corporation Major Business

9.5.3 Vacuum Instruments Corporation Cryogenic Helium Recovery System Product and Services

9.5.4 Vacuum Instruments Corporation Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Vacuum Instruments Corporation Recent Developments/Updates

9.5.6 Vacuum Instruments Corporation Competitive Strengths & Weaknesses

9.6 Leybold

9.6.1 Leybold Details

9.6.2 Leybold Major Business

9.6.3 Leybold Cryogenic Helium Recovery System Product and Services

9.6.4 Leybold Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Leybold Recent Developments/Updates

9.6.6 Leybold Competitive Strengths & Weaknesses

9.7 BBS Automation

9.7.1 BBS Automation Details

9.7.2 BBS Automation Major Business

9.7.3 BBS Automation Cryogenic Helium Recovery System Product and Services

9.7.4 BBS Automation Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 BBS Automation Recent Developments/Updates

9.7.6 BBS Automation Competitive Strengths & Weaknesses

9.8 GENERON

9.8.1 GENERON Details

9.8.2 GENERON Major Business

- 9.8.3 GENERON Cryogenic Helium Recovery System Product and Services
- 9.8.4 GENERON Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.8.5 GENERON Recent Developments/Updates
- 9.8.6 GENERON Competitive Strengths & Weaknesses
- 9.9 Unconventional Gas Solutions
 - 9.9.1 Unconventional Gas Solutions Details
 - 9.9.2 Unconventional Gas Solutions Major Business
 - 9.9.3 Unconventional Gas Solutions Cryogenic Helium Recovery System Product and Services
 - 9.9.4 Unconventional Gas Solutions Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 Unconventional Gas Solutions Recent Developments/Updates
 - 9.9.6 Unconventional Gas Solutions Competitive Strengths & Weaknesses
- 9.10 Bluefors Oy
 - 9.10.1 Bluefors Oy Details
 - 9.10.2 Bluefors Oy Major Business
 - 9.10.3 Bluefors Oy Cryogenic Helium Recovery System Product and Services
 - 9.10.4 Bluefors Oy Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Bluefors Oy Recent Developments/Updates
 - 9.10.6 Bluefors Oy Competitive Strengths & Weaknesses
- 9.11 Sparco Engineering Sdn Bhd
 - 9.11.1 Sparco Engineering Sdn Bhd Details
 - 9.11.2 Sparco Engineering Sdn Bhd Major Business
 - 9.11.3 Sparco Engineering Sdn Bhd Cryogenic Helium Recovery System Product and Services
 - 9.11.4 Sparco Engineering Sdn Bhd Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Sparco Engineering Sdn Bhd Recent Developments/Updates
 - 9.11.6 Sparco Engineering Sdn Bhd Competitive Strengths & Weaknesses
- 9.12 Production Control Units
 - 9.12.1 Production Control Units Details
 - 9.12.2 Production Control Units Major Business
 - 9.12.3 Production Control Units Cryogenic Helium Recovery System Product and Services
 - 9.12.4 Production Control Units Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Production Control Units Recent Developments/Updates

- 9.12.6 Production Control Units Competitive Strengths & Weaknesses
- 9.13 Azbil Telstar
 - 9.13.1 Azbil Telstar Details
 - 9.13.2 Azbil Telstar Major Business
 - 9.13.3 Azbil Telstar Cryogenic Helium Recovery System Product and Services
 - 9.13.4 Azbil Telstar Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Azbil Telstar Recent Developments/Updates
 - 9.13.6 Azbil Telstar Competitive Strengths & Weaknesses
- 9.14 Ability Engineering Technology
 - 9.14.1 Ability Engineering Technology Details
 - 9.14.2 Ability Engineering Technology Major Business
 - 9.14.3 Ability Engineering Technology Cryogenic Helium Recovery System Product and Services
 - 9.14.4 Ability Engineering Technology Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 Ability Engineering Technology Recent Developments/Updates
 - 9.14.6 Ability Engineering Technology Competitive Strengths & Weaknesses
- 9.15 innomatec
 - 9.15.1 innomatec Details
 - 9.15.2 innomatec Major Business
 - 9.15.3 innomatec Cryogenic Helium Recovery System Product and Services
 - 9.15.4 innomatec Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.15.5 innomatec Recent Developments/Updates
 - 9.15.6 innomatec Competitive Strengths & Weaknesses
- 9.16 Maximator
 - 9.16.1 Maximator Details
 - 9.16.2 Maximator Major Business
 - 9.16.3 Maximator Cryogenic Helium Recovery System Product and Services
 - 9.16.4 Maximator Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 Maximator Recent Developments/Updates
 - 9.16.6 Maximator Competitive Strengths & Weaknesses
- 9.17 Toyoko Kagaku
 - 9.17.1 Toyoko Kagaku Details
 - 9.17.2 Toyoko Kagaku Major Business
 - 9.17.3 Toyoko Kagaku Cryogenic Helium Recovery System Product and Services
 - 9.17.4 Toyoko Kagaku Cryogenic Helium Recovery System Production, Price, Value,

Gross Margin and Market Share (2021-2026)

9.17.5 Toyoko Kagaku Recent Developments/Updates

9.17.6 Toyoko Kagaku Competitive Strengths & Weaknesses

9.18 Shanghai Lianfeng Gas

9.18.1 Shanghai Lianfeng Gas Details

9.18.2 Shanghai Lianfeng Gas Major Business

9.18.3 Shanghai Lianfeng Gas Cryogenic Helium Recovery System Product and Services

9.18.4 Shanghai Lianfeng Gas Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Shanghai Lianfeng Gas Recent Developments/Updates

9.18.6 Shanghai Lianfeng Gas Competitive Strengths & Weaknesses

9.19 SEILER GAREPA

9.19.1 SEILER GAREPA Details

9.19.2 SEILER GAREPA Major Business

9.19.3 SEILER GAREPA Cryogenic Helium Recovery System Product and Services

9.19.4 SEILER GAREPA Cryogenic Helium Recovery System Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 SEILER GAREPA Recent Developments/Updates

9.19.6 SEILER GAREPA Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Cryogenic Helium Recovery System Industry Chain

10.2 Cryogenic Helium Recovery System Upstream Analysis

10.2.1 Cryogenic Helium Recovery System Core Raw Materials

10.2.2 Main Manufacturers of Cryogenic Helium Recovery System Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Cryogenic Helium Recovery System Production Mode

10.6 Cryogenic Helium Recovery System Procurement Model

10.7 Cryogenic Helium Recovery System Industry Sales Model and Sales Channels

10.7.1 Cryogenic Helium Recovery System Sales Model

10.7.2 Cryogenic Helium Recovery System Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Cryogenic Helium Recovery System Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Cryogenic Helium Recovery System Production Value by Region (2021-2026) & (USD Million)

Table 3. World Cryogenic Helium Recovery System Production Value by Region (2027-2032) & (USD Million)

Table 4. World Cryogenic Helium Recovery System Production Value Market Share by Region (2021-2026)

Table 5. World Cryogenic Helium Recovery System Production Value Market Share by Region (2027-2032)

Table 6. World Cryogenic Helium Recovery System Production by Region (2021-2026) & (Units)

Table 7. World Cryogenic Helium Recovery System Production by Region (2027-2032) & (Units)

Table 8. World Cryogenic Helium Recovery System Production Market Share by Region (2021-2026)

Table 9. World Cryogenic Helium Recovery System Production Market Share by Region (2027-2032)

Table 10. World Cryogenic Helium Recovery System Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Cryogenic Helium Recovery System Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Cryogenic Helium Recovery System Major Market Trends

Table 13. World Cryogenic Helium Recovery System Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Units)

Table 14. World Cryogenic Helium Recovery System Consumption by Region (2021-2026) & (Units)

Table 15. World Cryogenic Helium Recovery System Consumption Forecast by Region (2027-2032) & (Units)

Table 16. World Cryogenic Helium Recovery System Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Cryogenic Helium Recovery System Producers in 2025

Table 18. World Cryogenic Helium Recovery System Production by Manufacturer (2021-2026) & (Units)

Table 19. Production Market Share of Key Cryogenic Helium Recovery System Producers in 2025

Table 20. World Cryogenic Helium Recovery System Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Cryogenic Helium Recovery System Company Evaluation Quadrant

Table 22. World Cryogenic Helium Recovery System Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Cryogenic Helium Recovery System Production Site of Key Manufacturer

Table 24. Cryogenic Helium Recovery System Market: Company Product Type Footprint

Table 25. Cryogenic Helium Recovery System Market: Company Product Application Footprint

Table 26. Cryogenic Helium Recovery System Competitive Factors

Table 27. Cryogenic Helium Recovery System New Entrant and Capacity Expansion Plans

Table 28. Cryogenic Helium Recovery System Mergers & Acquisitions Activity

Table 29. United States VS China Cryogenic Helium Recovery System Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Cryogenic Helium Recovery System Production Comparison, (2021 & 2025 & 2032) & (Units)

Table 31. United States VS China Cryogenic Helium Recovery System Consumption Comparison, (2021 & 2025 & 2032) & (Units)

Table 32. United States Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Cryogenic Helium Recovery System Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Cryogenic Helium Recovery System Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Cryogenic Helium Recovery System Production (2021-2026) & (Units)

Table 36. United States Based Manufacturers Cryogenic Helium Recovery System Production Market Share (2021-2026)

Table 37. China Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Cryogenic Helium Recovery System Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Cryogenic Helium Recovery System Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Cryogenic Helium Recovery System Production, (2021-2026) & (Units)

Table 41. China Based Manufacturers Cryogenic Helium Recovery System Production Market Share (2021-2026)

Table 42. Rest of World Based Cryogenic Helium Recovery System Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Cryogenic Helium Recovery System Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Cryogenic Helium Recovery System Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Cryogenic Helium Recovery System Production, (2021-2026) & (Units)

Table 46. Rest of World Based Manufacturers Cryogenic Helium Recovery System Production Market Share (2021-2026)

Table 47. World Cryogenic Helium Recovery System Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Cryogenic Helium Recovery System Production by Type (2021-2026) & (Units)

Table 49. World Cryogenic Helium Recovery System Production by Type (2027-2032) & (Units)

Table 50. World Cryogenic Helium Recovery System Production Value by Type (2021-2026) & (USD Million)

Table 51. World Cryogenic Helium Recovery System Production Value by Type (2027-2032) & (USD Million)

Table 52. World Cryogenic Helium Recovery System Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Cryogenic Helium Recovery System Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Cryogenic Helium Recovery System Production Value by System Design, (USD Million), 2021 & 2025 & 2032

Table 55. World Cryogenic Helium Recovery System Production by System Design (2021-2026) & (Units)

Table 56. World Cryogenic Helium Recovery System Production by System Design (2027-2032) & (Units)

Table 57. World Cryogenic Helium Recovery System Production Value by System Design (2021-2026) & (USD Million)

Table 58. World Cryogenic Helium Recovery System Production Value by System Design (2027-2032) & (USD Million)

Table 59. World Cryogenic Helium Recovery System Average Price by System Design

(2021-2026) & (US\$/Unit)

Table 60. World Cryogenic Helium Recovery System Average Price by System Design (2027-2032) & (US\$/Unit)

Table 61. World Cryogenic Helium Recovery System Production Value by Layout, (USD Million), 2021 & 2025 & 2032

Table 62. World Cryogenic Helium Recovery System Production by Layout (2021-2026) & (Units)

Table 63. World Cryogenic Helium Recovery System Production by Layout (2027-2032) & (Units)

Table 64. World Cryogenic Helium Recovery System Production Value by Layout (2021-2026) & (USD Million)

Table 65. World Cryogenic Helium Recovery System Production Value by Layout (2027-2032) & (USD Million)

Table 66. World Cryogenic Helium Recovery System Average Price by Layout (2021-2026) & (US\$/Unit)

Table 67. World Cryogenic Helium Recovery System Average Price by Layout (2027-2032) & (US\$/Unit)

Table 68. World Cryogenic Helium Recovery System Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Cryogenic Helium Recovery System Production by Application (2021-2026) & (Units)

Table 70. World Cryogenic Helium Recovery System Production by Application (2027-2032) & (Units)

Table 71. World Cryogenic Helium Recovery System Production Value by Application (2021-2026) & (USD Million)

Table 72. World Cryogenic Helium Recovery System Production Value by Application (2027-2032) & (USD Million)

Table 73. World Cryogenic Helium Recovery System Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Cryogenic Helium Recovery System Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. Air Liquide Basic Information, Manufacturing Base and Competitors

Table 76. Air Liquide Major Business

Table 77. Air Liquide Cryogenic Helium Recovery System Product and Services

Table 78. Air Liquide Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Air Liquide Recent Developments/Updates

Table 80. Air Liquide Competitive Strengths & Weaknesses

Table 81. Linde Basic Information, Manufacturing Base and Competitors

Table 82. Linde Major Business

Table 83. Linde Cryogenic Helium Recovery System Product and Services

Table 84. Linde Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Linde Recent Developments/Updates

Table 86. Linde Competitive Strengths & Weaknesses

Table 87. Burke Porter Group Basic Information, Manufacturing Base and Competitors

Table 88. Burke Porter Group Major Business

Table 89. Burke Porter Group Cryogenic Helium Recovery System Product and Services

Table 90. Burke Porter Group Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Burke Porter Group Recent Developments/Updates

Table 92. Burke Porter Group Competitive Strengths & Weaknesses

Table 93. Grasy's Basic Information, Manufacturing Base and Competitors

Table 94. Grasy's Major Business

Table 95. Grasy's Cryogenic Helium Recovery System Product and Services

Table 96. Grasy's Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Grasy's Recent Developments/Updates

Table 98. Grasy's Competitive Strengths & Weaknesses

Table 99. Vacuum Instruments Corporation Basic Information, Manufacturing Base and Competitors

Table 100. Vacuum Instruments Corporation Major Business

Table 101. Vacuum Instruments Corporation Cryogenic Helium Recovery System Product and Services

Table 102. Vacuum Instruments Corporation Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Vacuum Instruments Corporation Recent Developments/Updates

Table 104. Vacuum Instruments Corporation Competitive Strengths & Weaknesses

Table 105. Leybold Basic Information, Manufacturing Base and Competitors

Table 106. Leybold Major Business

Table 107. Leybold Cryogenic Helium Recovery System Product and Services

Table 108. Leybold Cryogenic Helium Recovery System Production (Units), Price

(US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Leybold Recent Developments/Updates

Table 110. Leybold Competitive Strengths & Weaknesses

Table 111. BBS Automation Basic Information, Manufacturing Base and Competitors

Table 112. BBS Automation Major Business

Table 113. BBS Automation Cryogenic Helium Recovery System Product and Services

Table 114. BBS Automation Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. BBS Automation Recent Developments/Updates

Table 116. BBS Automation Competitive Strengths & Weaknesses

Table 117. GENERON Basic Information, Manufacturing Base and Competitors

Table 118. GENERON Major Business

Table 119. GENERON Cryogenic Helium Recovery System Product and Services

Table 120. GENERON Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. GENERON Recent Developments/Updates

Table 122. GENERON Competitive Strengths & Weaknesses

Table 123. Unconventional Gas Solutions Basic Information, Manufacturing Base and Competitors

Table 124. Unconventional Gas Solutions Major Business

Table 125. Unconventional Gas Solutions Cryogenic Helium Recovery System Product and Services

Table 126. Unconventional Gas Solutions Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Unconventional Gas Solutions Recent Developments/Updates

Table 128. Unconventional Gas Solutions Competitive Strengths & Weaknesses

Table 129. Bluefors Oy Basic Information, Manufacturing Base and Competitors

Table 130. Bluefors Oy Major Business

Table 131. Bluefors Oy Cryogenic Helium Recovery System Product and Services

Table 132. Bluefors Oy Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Bluefors Oy Recent Developments/Updates

Table 134. Bluefors Oy Competitive Strengths & Weaknesses

Table 135. Sparco Engineering Sdn Bhd Basic Information, Manufacturing Base and

Competitors

Table 136. Sparco Engineering Sdn Bhd Major Business

Table 137. Sparco Engineering Sdn Bhd Cryogenic Helium Recovery System Product and Services

Table 138. Sparco Engineering Sdn Bhd Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Sparco Engineering Sdn Bhd Recent Developments/Updates

Table 140. Sparco Engineering Sdn Bhd Competitive Strengths & Weaknesses

Table 141. Production Control Units Basic Information, Manufacturing Base and Competitors

Table 142. Production Control Units Major Business

Table 143. Production Control Units Cryogenic Helium Recovery System Product and Services

Table 144. Production Control Units Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Production Control Units Recent Developments/Updates

Table 146. Production Control Units Competitive Strengths & Weaknesses

Table 147. Azbil Telstar Basic Information, Manufacturing Base and Competitors

Table 148. Azbil Telstar Major Business

Table 149. Azbil Telstar Cryogenic Helium Recovery System Product and Services

Table 150. Azbil Telstar Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Azbil Telstar Recent Developments/Updates

Table 152. Azbil Telstar Competitive Strengths & Weaknesses

Table 153. Ability Engineering Technology Basic Information, Manufacturing Base and Competitors

Table 154. Ability Engineering Technology Major Business

Table 155. Ability Engineering Technology Cryogenic Helium Recovery System Product and Services

Table 156. Ability Engineering Technology Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Ability Engineering Technology Recent Developments/Updates

Table 158. Ability Engineering Technology Competitive Strengths & Weaknesses

Table 159. innomatec Basic Information, Manufacturing Base and Competitors

Table 160. innomatec Major Business

Table 161. innomatec Cryogenic Helium Recovery System Product and Services

Table 162. innomatec Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. innomatec Recent Developments/Updates

Table 164. innomatec Competitive Strengths & Weaknesses

Table 165. Maximator Basic Information, Manufacturing Base and Competitors

Table 166. Maximator Major Business

Table 167. Maximator Cryogenic Helium Recovery System Product and Services

Table 168. Maximator Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Maximator Recent Developments/Updates

Table 170. Maximator Competitive Strengths & Weaknesses

Table 171. Toyoko Kagaku Basic Information, Manufacturing Base and Competitors

Table 172. Toyoko Kagaku Major Business

Table 173. Toyoko Kagaku Cryogenic Helium Recovery System Product and Services

Table 174. Toyoko Kagaku Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Toyoko Kagaku Recent Developments/Updates

Table 176. Toyoko Kagaku Competitive Strengths & Weaknesses

Table 177. Shanghai Lianfeng Gas Basic Information, Manufacturing Base and Competitors

Table 178. Shanghai Lianfeng Gas Major Business

Table 179. Shanghai Lianfeng Gas Cryogenic Helium Recovery System Product and Services

Table 180. Shanghai Lianfeng Gas Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Shanghai Lianfeng Gas Recent Developments/Updates

Table 182. Shanghai Lianfeng Gas Competitive Strengths & Weaknesses

Table 183. SEILER GAREPA Basic Information, Manufacturing Base and Competitors

Table 184. SEILER GAREPA Major Business

Table 185. SEILER GAREPA Cryogenic Helium Recovery System Product and Services

Table 186. SEILER GAREPA Cryogenic Helium Recovery System Production (Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. SEILER GAREPA Recent Developments/Updates

Table 188. SEILER GAREPA Competitive Strengths & Weaknesses

Table 189. Global Key Players of Cryogenic Helium Recovery System Upstream (Raw Materials)

Table 190. Global Cryogenic Helium Recovery System Typical Customers

Table 191. Cryogenic Helium Recovery System Typical Distributors

List Of Figures

LIST OF FIGURES

- Figure 1. Cryogenic Helium Recovery System Picture
- Figure 2. World Cryogenic Helium Recovery System Production Value: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Cryogenic Helium Recovery System Production Value and Forecast (2021-2032) & (USD Million)
- Figure 4. World Cryogenic Helium Recovery System Production (2021-2032) & (Units)
- Figure 5. World Cryogenic Helium Recovery System Average Price (2021-2032) & (US\$/Unit)
- Figure 6. World Cryogenic Helium Recovery System Production Value Market Share by Region (2021-2032)
- Figure 7. World Cryogenic Helium Recovery System Production Market Share by Region (2021-2032)
- Figure 8. North America Cryogenic Helium Recovery System Production (2021-2032) & (Units)
- Figure 9. Europe Cryogenic Helium Recovery System Production (2021-2032) & (Units)
- Figure 10. China Cryogenic Helium Recovery System Production (2021-2032) & (Units)
- Figure 11. Japan Cryogenic Helium Recovery System Production (2021-2032) & (Units)
- Figure 12. Cryogenic Helium Recovery System Market Drivers
- Figure 13. Factors Affecting Demand
- Figure 14. World Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 15. World Cryogenic Helium Recovery System Consumption Market Share by Region (2021-2032)
- Figure 16. United States Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 17. China Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 18. Europe Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 19. Japan Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 20. South Korea Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)
- Figure 21. ASEAN Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)

Figure 22. India Cryogenic Helium Recovery System Consumption (2021-2032) & (Units)

Figure 23. Producer Shipments of Cryogenic Helium Recovery System by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Cryogenic Helium Recovery System Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Cryogenic Helium Recovery System Markets in 2025

Figure 26. United States VS China: Cryogenic Helium Recovery System Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Cryogenic Helium Recovery System Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Cryogenic Helium Recovery System Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Cryogenic Helium Recovery System Production Market Share 2025

Figure 30. China Based Manufacturers Cryogenic Helium Recovery System Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Cryogenic Helium Recovery System Production Market Share 2025

Figure 32. World Cryogenic Helium Recovery System Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Cryogenic Helium Recovery System Production Value Market Share by Type in 2025

Figure 34. Low Pressure (0-40 bar)

Figure 35. Medium Pressure (40-200 bar)

Figure 36. High Pressure (Above 200 bar)

Figure 37. World Cryogenic Helium Recovery System Production Market Share by Type (2021-2032)

Figure 38. World Cryogenic Helium Recovery System Production Value Market Share by Type (2021-2032)

Figure 39. World Cryogenic Helium Recovery System Average Price by Type (2021-2032) & (US\$/Unit)

Figure 40. World Cryogenic Helium Recovery System Production Value by System Design, (USD Million), 2021 & 2025 & 2032

Figure 41. World Cryogenic Helium Recovery System Production Value Market Share by System Design in 2025

Figure 42. Direct Recovery

Figure 43. Closed-Loop

Figure 44. World Cryogenic Helium Recovery System Production Market Share by System Design (2021-2032)

Figure 45. World Cryogenic Helium Recovery System Production Value Market Share by System Design (2021-2032)

Figure 46. World Cryogenic Helium Recovery System Average Price by System Design (2021-2032) & (US\$/Unit)

Figure 47. World Cryogenic Helium Recovery System Production Value by Layout, (USD Million), 2021 & 2025 & 2032

Figure 48. World Cryogenic Helium Recovery System Production Value Market Share by Layout in 2025

Figure 49. Centralized

Figure 50. Decentralized

Figure 51. World Cryogenic Helium Recovery System Production Market Share by Layout (2021-2032)

Figure 52. World Cryogenic Helium Recovery System Production Value Market Share by Layout (2021-2032)

Figure 53. World Cryogenic Helium Recovery System Average Price by Layout (2021-2032) & (US\$/Unit)

Figure 54. World Cryogenic Helium Recovery System Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 55. World Cryogenic Helium Recovery System Production Value Market Share by Application in 2025

Figure 56. Welding and Fabrication

Figure 57. Lift Gas

Figure 58. Leak Detection

Figure 59. Electronics

Figure 60. Others

Figure 61. World Cryogenic Helium Recovery System Production Market Share by Application (2021-2032)

Figure 62. World Cryogenic Helium Recovery System Production Value Market Share by Application (2021-2032)

Figure 63. World Cryogenic Helium Recovery System Average Price by Application (2021-2032) & (US\$/Unit)

Figure 64. Cryogenic Helium Recovery System Industry Chain

Figure 65. Cryogenic Helium Recovery System Procurement Model

Figure 66. Cryogenic Helium Recovery System Sales Model

Figure 67. Cryogenic Helium Recovery System Sales Channels, Direct Sales, and Distribution

Figure 68. Methodology

Figure 69. Research Process and Data Source

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