

Data Center Coolant Distribution Units Global Market Insights 2025, Analysis and Forecast to 2030, by Market Participants, Regions, Technology, Application, Product Type

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Abstracts

The Data Center Coolant Distribution Units (CDUs) market is a dynamic and rapidly growing segment within the data center infrastructure industry, addressing the critical need for efficient thermal management in high-performance computing environments. CDUs regulate and distribute coolant to manage heat generated by servers, ensuring optimal performance and energy efficiency in data centers. Key characteristics include advanced liquid cooling technologies, compatibility with high-density racks, and integration with smart monitoring systems for real-time temperature control. The market is driven by the exponential growth of data center capacity, fueled by cloud computing, AI, and 5G adoption, alongside increasing emphasis on energy-efficient cooling to meet sustainability goals. The global Data Center Coolant Distribution Units market is estimated to reach a valuation of approximately USD 600–1,200 million in 2025, with compound annual growth rates projected in the range of 20.0%–40.0% through 2030. Growth is propelled by the rise of hyperscale data centers, advancements in liquid cooling technologies, and regulatory pressures for energy efficiency. Challenges include high installation costs, technical complexity, and the need for standardized solutions across diverse data center architectures. The market's strength lies in its critical role in enabling sustainable, high-performance computing to support the digital economy.

Application Analysis

Hyperscale Data Centers

Hyperscale data centers, operated by tech giants like AWS and Google, dominate the

CDU market, with growth projected at 22%–42% annually. These facilities require advanced cooling for massive server loads, leveraging CDUs for precision and energy efficiency. Trends include immersion cooling integration and AI-driven thermal management to optimize performance in high-density environments.

Colocation Providers

Colocation providers, serving multiple clients, grow at 20%–38% annually, driven by demand for flexible, scalable cooling solutions. Trends emphasize modular CDUs that support diverse tenant needs, with a focus on retrofitting existing facilities for liquid cooling.

Enterprises

Enterprise data centers, used by individual corporations, grow at 18%–35% annually, driven by in-house computing needs for AI and analytics. Trends include compact, in-rack CDUs and hybrid cooling systems combining air and liquid for cost efficiency.

By Type

In-Row

In-row CDUs, positioned between server racks, grow at 21%–40% annually, offering localized cooling for high-density setups. Trends include compact designs and integration with IoT for real-time monitoring, popular in hyperscale and colocation facilities.

In-Rack

In-rack CDUs, embedded within server racks, grow at 20%–38% annually, providing direct cooling for high-performance servers. Trends focus on high-efficiency coolant distribution and compatibility with immersion cooling systems.

FDU (Floor Distribution Units)

FDUs, designed for large-scale cooling across entire data center floors, grow at 19%–36% annually. Trends include high-capacity systems for hyperscale facilities and eco-friendly coolants to meet sustainability regulations.

Regional Market Distribution and Geographic Trends

North America: 20%–38% growth, led by the United States, with its concentration of hyperscale data centers and tech giants investing in advanced cooling. Canada emphasizes energy-efficient solutions for sustainable data centers.

Asia-Pacific: 22%–42% growth, with China and Singapore driving demand through rapid cloud computing expansion. India's growing digital infrastructure boosts CDU adoption.

Europe: 19%–36% growth, with Germany, the Netherlands, and the UK prioritizing green cooling under strict EU sustainability regulations.

Latin America: 18%–35% growth, driven by Brazil's colocation market and Mexico's enterprise data center growth.

Middle East & Africa: 18%–34% growth, with the UAE and South Africa adopting CDUs for hyperscale and colocation facilities to support digital transformation.

Key Market Players and Competitive Landscape

Vertiv Group Corp. leads with comprehensive CDU portfolios, emphasizing modular and energy-efficient designs for hyperscale clients. Schneider Electric offers integrated cooling solutions with smart monitoring, popular in Europe and North America. nVent provides advanced in-row and in-rack CDUs, focusing on high-density applications. DCX Liquid Cooling Systems and CoolIT Systems specialize in liquid cooling innovations, while NIDEC Corporation and Boyd Corporation offer precision-engineered CDUs for colocation providers. Trane Technologies and Johnson Controls provide large-scale FDUs for hyperscale facilities, and Motivair Corporation and Airedale by Modine focus on sustainable cooling. Green Revolution Cooling (GRC) excels in immersion cooling-compatible CDUs, gaining traction globally.

Industry Value Chain Analysis

The value chain for Data Center Coolant Distribution Units is technology-driven, encompassing component manufacturing, system integration, and operational deployment, with significant value in energy efficiency and scalability.

Raw Materials and Upstream Supply

Raw materials include heat exchangers, pumps, and eco-friendly coolants, sourced from chemical and engineering suppliers. Companies like Schneider Electric ensure high-quality, sustainable inputs, supporting compliance with environmental standards.

Production and Processing

Manufacturing involves precision assembly of cooling units with embedded sensors and controls, requiring advanced engineering. Producers like Vertiv invest in R&D for high-efficiency CDUs, adhering to ISO and ASHRAE standards for thermal management.

Distribution and Logistics

Distribution delivers CDUs to data center operators, with logistics optimized for heavy equipment and sensitive electronics. Global exports from North America and Europe to Asia-Pacific ensure supply, with digital platforms supporting installation and maintenance services.

Downstream Processing and Application Integration

Hyperscale/Colocation/Enterprises: Integrated into data center cooling systems for efficiency.

In-Row/In-Rack/FDU: Tailored for specific cooling needs, enhancing performance.

Downstream value lies in seamless integration with data center infrastructure, reducing energy costs and ensuring uptime.

End-User Industries

Data center operators capture value through enhanced performance, energy savings, and compliance with sustainability regulations, with CDUs enabling scalable, high-density computing.

Market Opportunities and Challenges

Opportunities

The surge in cloud computing, AI, and 5G applications drives demand for advanced cooling, particularly in Asia-Pacific's expanding digital markets. Innovations in eco-

friendly coolants and immersion cooling technologies align with ESG goals, while modular CDUs enable retrofitting for existing facilities. Partnerships with tech giants and government incentives for green data centers enhance market growth.

Challenges

High installation and maintenance costs deter smaller operators, while technical complexity requires skilled expertise. Lack of standardization across cooling systems complicates deployment, and environmental concerns over coolant disposal demand sustainable solutions. Supply chain disruptions for precision components and competition from air-cooling systems pose risks to market expansion.

Contents

CHAPTER 1 EXECUTIVE SUMMARY

CHAPTER 2 ABBREVIATION AND ACRONYMS

CHAPTER 3 PREFACE

3.1 Research Scope

3.2 Research Sources

3.2.1 Data Sources

3.2.2 Assumptions

3.3 Research Method

Chapter Four Market Landscape

4.1 Market Overview

4.2 Classification/Types

4.3 Application/End Users

CHAPTER 5 MARKET TREND ANALYSIS

5.1 Introduction

5.2 Drivers

5.3 Restraints

5.4 Opportunities

5.5 Threats

CHAPTER 6 INDUSTRY CHAIN ANALYSIS

6.1 Upstream/Suppliers Analysis

6.2 Data Center Coolant Distribution Units Analysis

6.2.1 Technology Analysis

6.2.2 Cost Analysis

6.2.3 Market Channel Analysis

6.3 Downstream Buyers/End Users

CHAPTER 7 LATEST MARKET DYNAMICS

7.1 Latest News

7.2 Merger and Acquisition

- 7.3 Planned/Future Project
- 7.4 Policy Dynamics

CHAPTER 8 HISTORICAL AND FORECAST DATA CENTER COOLANT DISTRIBUTION UNITS MARKET IN NORTH AMERICA (2020-2030)

- 8.1 Data Center Coolant Distribution Units Market Size
- 8.2 Data Center Coolant Distribution Units Market by End Use
- 8.3 Competition by Players/Suppliers
- 8.4 Data Center Coolant Distribution Units Market Size by Type
- 8.5 Key Countries Analysis
 - 8.5.1 United States
 - 8.5.2 Canada
 - 8.5.3 Mexico

CHAPTER 9 HISTORICAL AND FORECAST DATA CENTER COOLANT DISTRIBUTION UNITS MARKET IN SOUTH AMERICA (2020-2030)

- 9.1 Data Center Coolant Distribution Units Market Size
- 9.2 Data Center Coolant Distribution Units Market by End Use
- 9.3 Competition by Players/Suppliers
- 9.4 Data Center Coolant Distribution Units Market Size by Type
- 9.5 Key Countries Analysis
 - 9.5.1 Brazil
 - 9.5.2 Argentina
 - 9.5.3 Chile
 - 9.5.4 Peru

CHAPTER 10 HISTORICAL AND FORECAST DATA CENTER COOLANT DISTRIBUTION UNITS MARKET IN ASIA & PACIFIC (2020-2030)

- 10.1 Data Center Coolant Distribution Units Market Size
- 10.2 Data Center Coolant Distribution Units Market by End Use
- 10.3 Competition by Players/Suppliers
- 10.4 Data Center Coolant Distribution Units Market Size by Type
- 10.5 Key Countries Analysis
 - 10.5.1 China
 - 10.5.2 India
 - 10.5.3 Japan

- 10.5.4 South Korea
- 10.5.5 Southeast Asia
- 10.5.6 Australia

CHAPTER 11 HISTORICAL AND FORECAST DATA CENTER COOLANT DISTRIBUTION UNITS MARKET IN EUROPE (2020-2030)

- 11.1 Data Center Coolant Distribution Units Market Size
- 11.2 Data Center Coolant Distribution Units Market by End Use
- 11.3 Competition by Players/Suppliers
- 11.4 Data Center Coolant Distribution Units Market Size by Type
- 11.5 Key Countries Analysis
 - 11.5.1 Germany
 - 11.5.2 France
 - 11.5.3 United Kingdom
 - 11.5.4 Italy
 - 11.5.5 Spain
 - 11.5.6 Belgium
 - 11.5.7 Netherlands
 - 11.5.8 Austria
 - 11.5.9 Poland
 - 11.5.10 Russia

CHAPTER 12 HISTORICAL AND FORECAST DATA CENTER COOLANT DISTRIBUTION UNITS MARKET IN MEA (2020-2030)

- 12.1 Data Center Coolant Distribution Units Market Size
- 12.2 Data Center Coolant Distribution Units Market by End Use
- 12.3 Competition by Players/Suppliers
- 12.4 Data Center Coolant Distribution Units Market Size by Type
- 12.5 Key Countries Analysis
 - 12.5.1 Egypt
 - 12.5.2 Israel
 - 12.5.3 South Africa
 - 12.5.4 Gulf Cooperation Council Countries
 - 12.5.5 Turkey

CHAPTER 13 SUMMARY FOR GLOBAL DATA CENTER COOLANT DISTRIBUTION UNITS MARKET (2020-2025)

- 13.1 Data Center Coolant Distribution Units Market Size
- 13.2 Data Center Coolant Distribution Units Market by End Use
- 13.3 Competition by Players/Suppliers
- 13.4 Data Center Coolant Distribution Units Market Size by Type

CHAPTER 14 GLOBAL DATA CENTER COOLANT DISTRIBUTION UNITS MARKET FORECAST (2025-2030)

- 14.1 Data Center Coolant Distribution Units Market Size Forecast
- 14.2 Data Center Coolant Distribution Units Application Forecast
- 14.3 Competition by Players/Suppliers
- 14.4 Data Center Coolant Distribution Units Type Forecast

CHAPTER 15 ANALYSIS OF GLOBAL KEY VENDORS

- 15.1 Vertiv Group Corp.
 - 15.1.1 Company Profile
 - 15.1.2 Main Business and Data Center Coolant Distribution Units Information
 - 15.1.3 SWOT Analysis of Vertiv Group Corp.
 - 15.1.4 Vertiv Group Corp. Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)
- 15.2 Schneider Electric
 - 15.2.1 Company Profile
 - 15.2.2 Main Business and Data Center Coolant Distribution Units Information
 - 15.2.3 SWOT Analysis of Schneider Electric
 - 15.2.4 Schneider Electric Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)
- 15.3 nVent
 - 15.3.1 Company Profile
 - 15.3.2 Main Business and Data Center Coolant Distribution Units Information
 - 15.3.3 SWOT Analysis of nVent
 - 15.3.4 nVent Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)
- 15.4 DCX Liquid Cooling Systems
 - 15.4.1 Company Profile
 - 15.4.2 Main Business and Data Center Coolant Distribution Units Information
 - 15.4.3 SWOT Analysis of DCX Liquid Cooling Systems
 - 15.4.4 DCX Liquid Cooling Systems Data Center Coolant Distribution Units Revenue,

Gross Margin and Market Share (2020-2025)

15.5 NIDEC Corporation

15.5.1 Company Profile

15.5.2 Main Business and Data Center Coolant Distribution Units Information

15.5.3 SWOT Analysis of NIDEC Corporation

15.5.4 NIDEC Corporation Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)

15.6 Boyd Corporation

15.6.1 Company Profile

15.6.2 Main Business and Data Center Coolant Distribution Units Information

15.6.3 SWOT Analysis of Boyd Corporation

15.6.4 Boyd Corporation Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)

15.7 Trane Technologies

15.7.1 Company Profile

15.7.2 Main Business and Data Center Coolant Distribution Units Information

15.7.3 SWOT Analysis of Trane Technologies

15.7.4 Trane Technologies Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)

15.8 Motivair Corporation

15.8.1 Company Profile

15.8.2 Main Business and Data Center Coolant Distribution Units Information

15.8.3 SWOT Analysis of Motivair Corporation

15.8.4 Motivair Corporation Data Center Coolant Distribution Units Revenue, Gross Margin and Market Share (2020-2025)

Please ask for sample pages for full companies list

Tables & Figures

TABLES AND FIGURES

Table Abbreviation and Acronyms

Table Research Scope of Data Center Coolant Distribution Units Report

Table Data Sources of Data Center Coolant Distribution Units Report

Table Major Assumptions of Data Center Coolant Distribution Units Report

Figure Market Size Estimated Method

Figure Major Forecasting Factors

Figure Data Center Coolant Distribution Units Picture

Table Data Center Coolant Distribution Units Classification

Table Data Center Coolant Distribution Units Applications

Table Drivers of Data Center Coolant Distribution Units Market

Table Restraints of Data Center Coolant Distribution Units Market

Table Opportunities of Data Center Coolant Distribution Units Market

Table Threats of Data Center Coolant Distribution Units Market

Table Raw Materials Suppliers

Table Different Production Methods of Data Center Coolant Distribution Units

Table Cost Structure Analysis of Data Center Coolant Distribution Units

Table Key End Users

Table Latest News of Data Center Coolant Distribution Units Market

Table Merger and Acquisition

Table Planned/Future Project of Data Center Coolant Distribution Units Market

Table Policy of Data Center Coolant Distribution Units Market

Table 2020-2030 North America Data Center Coolant Distribution Units Market Size

Figure 2020-2030 North America Data Center Coolant Distribution Units Market Size and CAGR

Table 2020-2030 North America Data Center Coolant Distribution Units Market Size by Application

Table 2020-2025 North America Data Center Coolant Distribution Units Key Players Revenue

Table 2020-2025 North America Data Center Coolant Distribution Units Key Players Market Share

Table 2020-2030 North America Data Center Coolant Distribution Units Market Size by Type

Table 2020-2030 United States Data Center Coolant Distribution Units Market Size

Table 2020-2030 Canada Data Center Coolant Distribution Units Market Size

Table 2020-2030 Mexico Data Center Coolant Distribution Units Market Size

Table 2020-2030 South America Data Center Coolant Distribution Units Market Size
Figure 2020-2030 South America Data Center Coolant Distribution Units Market Size
and CAGR

Table 2020-2030 South America Data Center Coolant Distribution Units Market Size by
Application

Table 2020-2025 South America Data Center Coolant Distribution Units Key Players
Revenue

Table 2020-2025 South America Data Center Coolant Distribution Units Key Players
Market Share

Table 2020-2030 South America Data Center Coolant Distribution Units Market Size by
Type

Table 2020-2030 Brazil Data Center Coolant Distribution Units Market Size

Table 2020-2030 Argentina Data Center Coolant Distribution Units Market Size

Table 2020-2030 Chile Data Center Coolant Distribution Units Market Size

Table 2020-2030 Peru Data Center Coolant Distribution Units Market Size

Table 2020-2030 Asia & Pacific Data Center Coolant Distribution Units Market Size
Figure 2020-2030 Asia & Pacific Data Center Coolant Distribution Units Market Size
and CAGR

Table 2020-2030 Asia & Pacific Data Center Coolant Distribution Units Market Size by
Application

Table 2020-2025 Asia & Pacific Data Center Coolant Distribution Units Key Players
Revenue

Table 2020-2025 Asia & Pacific Data Center Coolant Distribution Units Key Players
Market Share

Table 2020-2030 Asia & Pacific Data Center Coolant Distribution Units Market Size by
Type

Table 2020-2030 China Data Center Coolant Distribution Units Market Size

Table 2020-2030 India Data Center Coolant Distribution Units Market Size

Table 2020-2030 Japan Data Center Coolant Distribution Units Market Size

Table 2020-2030 South Korea Data Center Coolant Distribution Units Market Size

Table 2020-2030 Southeast Asia Data Center Coolant Distribution Units Market Size

Table 2020-2030 Australia Data Center Coolant Distribution Units Market Size

Table 2020-2030 Europe Data Center Coolant Distribution Units Market Size

Figure 2020-2030 Europe Data Center Coolant Distribution Units Market Size and
CAGR

Table 2020-2030 Europe Data Center Coolant Distribution Units Market Size by
Application

Table 2020-2025 Europe Data Center Coolant Distribution Units Key Players Revenue

Table 2020-2025 Europe Data Center Coolant Distribution Units Key Players Market

Share

Table 2020-2030 Europe Data Center Coolant Distribution Units Market Size by Type

Table 2020-2030 Germany Data Center Coolant Distribution Units Market Size

Table 2020-2030 France Data Center Coolant Distribution Units Market Size

Table 2020-2030 United Kingdom Data Center Coolant Distribution Units Market Size

Table 2020-2030 Italy Data Center Coolant Distribution Units Market Size

Table 2020-2030 Spain Data Center Coolant Distribution Units Market Size

Table 2020-2030 Belgium Data Center Coolant Distribution Units Market Size

Table 2020-2030 Netherlands Data Center Coolant Distribution Units Market Size

Table 2020-2030 Austria Data Center Coolant Distribution Units Market Size

Table 2020-2030 Poland Data Center Coolant Distribution Units Market Size

Table 2020-2030 Russia Data Center Coolant Distribution Units Market Size

Table 2020-2030 MEA Data Center Coolant Distribution Units Market Size

Figure 2020-2030 MEA Data Center Coolant Distribution Units Market Size and CAGR

Table 2020-2030 MEA Data Center Coolant Distribution Units Market Size by Application

Table 2020-2025 MEA Data Center Coolant Distribution Units Key Players Revenue

Table 2020-2025 MEA Data Center Coolant Distribution Units Key Players Market Share

Table 2020-2030 MEA Data Center Coolant Distribution Units Market Size by Type

Table 2020-2030 Egypt Data Center Coolant Distribution Units Market Size

Table 2020-2030 Israel Data Center Coolant Distribution Units Market Size

Table 2020-2030 South Africa Data Center Coolant Distribution Units Market Size

Table 2020-2030 Gulf Cooperation Council Countries Data Center Coolant Distribution Units Market Size

Table 2020-2030 Turkey Data Center Coolant Distribution Units Market Size

Table 2020-2025 Global Data Center Coolant Distribution Units Market Size by Region

Table 2020-2025 Global Data Center Coolant Distribution Units Market Size Share by Region

Table 2020-2025 Global Data Center Coolant Distribution Units Market Size by Application

Table 2020-2025 Global Data Center Coolant Distribution Units Market Share by Application

Table 2020-2025 Global Data Center Coolant Distribution Units Key Vendors Revenue

Figure 2020-2025 Global Data Center Coolant Distribution Units Market Size and Growth Rate

Table 2020-2025 Global Data Center Coolant Distribution Units Key Vendors Market Share

Table 2020-2025 Global Data Center Coolant Distribution Units Market Size by Type

Table 2020-2025 Global Data Center Coolant Distribution Units Market Share by Type

Table 2025-2030 Global Data Center Coolant Distribution Units Market Size by Region

Table 2025-2030 Global Data Center Coolant Distribution Units Market Size Share by Region

Table 2025-2030 Global Data Center Coolant Distribution Units Market Size by Application

Table 2025-2030 Global Data Center Coolant Distribution Units Market Share by Application

Table 2025-2030 Global Data Center Coolant Distribution Units Key Vendors Revenue

Figure 2025-2030 Global Data Center Coolant Distribution Units Market Size and Growth Rate

Table 2025-2030 Global Data Center Coolant Distribution Units Key Vendors Market Share

Table 2025-2030 Global Data Center Coolant Distribution Units Market Size by Type

Table 2025-2030 Data Center Coolant Distribution Units Global Market Share by Type

Table Vertiv Group Corp. Information

Table SWOT Analysis of Vertiv Group Corp.

Table 2020-2025 Vertiv Group Corp. Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 Vertiv Group Corp. Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 Vertiv Group Corp. Data Center Coolant Distribution Units Market Share

Table Schneider Electric Information

Table SWOT Analysis of Schneider Electric

Table 2020-2025 Schneider Electric Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 Schneider Electric Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 Schneider Electric Data Center Coolant Distribution Units Market Share

Table nVent Information

Table SWOT Analysis of nVent

Table 2020-2025 nVent Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 nVent Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 nVent Data Center Coolant Distribution Units Market Share

Table DCX Liquid Cooling Systems Information

Table SWOT Analysis of DCX Liquid Cooling Systems

Table 2020-2025 DCX Liquid Cooling Systems Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 DCX Liquid Cooling Systems Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 DCX Liquid Cooling Systems Data Center Coolant Distribution Units Market Share

Table NIDEC Corporation Information

Table SWOT Analysis of NIDEC Corporation

Table 2020-2025 NIDEC Corporation Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 NIDEC Corporation Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 NIDEC Corporation Data Center Coolant Distribution Units Market Share

Table Boyd Corporation Information

Table SWOT Analysis of Boyd Corporation

Table 2020-2025 Boyd Corporation Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 Boyd Corporation Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 Boyd Corporation Data Center Coolant Distribution Units Market Share

Table Trane Technologies Information

Table SWOT Analysis of Trane Technologies

Table 2020-2025 Trane Technologies Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 Trane Technologies Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 Trane Technologies Data Center Coolant Distribution Units Market Share

Table Motivair Corporation Information

Table SWOT Analysis of Motivair Corporation

Table 2020-2025 Motivair Corporation Data Center Coolant Distribution Units Revenue Gross Profit Margin

Figure 2020-2025 Motivair Corporation Data Center Coolant Distribution Units Revenue and Growth Rate

Figure 2020-2025 Motivair Corporation Data Center Coolant Distribution Units Market Share

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