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Global Data Center Cooling Pumps Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Data Center Cooling Pumps market size was valued at US$ 1663 million in 2025 and is forecast to a readjusted size of US$ 5599 million by 2032 with a CAGR of 17.5% during review period.

Data Center Cooling Pump refers to pumping equipment designed to circulate, transfer and regulate cooling fluids within data center thermal-management systems. These pumps are deployed across facility-side chilled-water and heat-rejection loops as well as increasingly important liquid-cooling loops connected with Coolant Distribution Units (CDUs), where stable flow, rapid response and continuous operation are critical to maintaining server and IT equipment temperatures. Key performance parameters include flow rate, pump head, motor power, hydraulic efficiency, variable-speed capability, fluid compatibility, redundancy, vibration and noise characteristics, leakage reliability and integration with monitoring and control systems.

Key Findings

Facility-side pumps remain the structural base of Data Center Cooling Pump demand

CDU Pumps are becoming an increasingly important incremental segment as AI liquid cooling expands

Variable-speed operation intelligent monitoring and rapid flow response are

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becoming core product requirements

The United States China and Europe remain the principal global data center demand regions

Competition is moving from standalone pump hardware toward integrated pump drive sensor and control solutions

Market Trends

The Data Center Cooling Pump market is moving from relatively standardized facility-water circulation toward a more diversified architecture combining large central pumps with compact, dynamically controlled liquid-cooling pumps. AI and HPC infrastructure are accelerating this transition because rack power densities have moved from around 120 kW toward several hundred kilowatts in advanced deployments, increasing the importance of liquid-based heat removal and precise coolant management. ASHRAE identifies liquid cooling as an increasingly important architecture for high-density AI facilities, while the Open Compute Project is promoting greater standardization around CDU commissioning, mechanical interfaces and telemetry. For pump suppliers, the direction of product development is therefore shifting toward higher efficiency, variable-speed operation, rapid ramp-up, compact installation, integrated sensing and predictive monitoring. Grundfos is already positioning pump-drive-sensor-control integration as a key architecture for modern IT cooling, while Moog is developing compact liquid-cooling pumps specifically for CDU, direct-to-chip and immersion applications. This trend does not eliminate conventional facility-side pumps; instead, it adds a new layer of pump demand closer to the IT load, creating a two-level market structure between high-flow infrastructure circulation and precision secondary-loop circulation.

Market Dynamics

Drivers

The primary growth driver for Data Center Cooling Pump is the continued expansion of data center computing capacity and the corresponding increase in cooling intensity. The International Energy Agency reported that data-center electricity demand increased by 17% in 2025, while AI-focused facilities grew substantially faster, indicating continued expansion in both computing infrastructure and associated thermal-management

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requirements. Higher-density AI servers place greater pressure on chilled-water systems, heat-rejection loops and local liquid-cooling circuits, increasing pump requirements in both new-build facilities and cooling-system upgrades. At the same time, energy efficiency is becoming more important because pumping systems operate for long periods and frequently under partial load. Variable-speed pumps, intelligent control and real-time temperature or pressure feedback allow coolant flow to follow changing IT loads rather than operating continuously at maximum design conditions. Grundfos identifies variable-speed operation and intelligent monitoring as key features for optimizing modern data center cooling, reinforcing the shift from fixed hydraulic design toward actively controlled pumping systems.

Restraints

Market development is constrained by the long operating life of conventional facility-side pumps, conservative qualification requirements and the high cost of modifying mission-critical cooling infrastructure. Large Split Case Pumps, Inline Pumps and End-Suction Pumps are generally embedded within wider chilled-water or heat-rejection systems, meaning replacement decisions depend not only on pump efficiency but also on piping layout, hydraulic balancing, redundancy philosophy and maintenance schedules. In liquid cooling, the challenge is different: CDU Pumps must provide compactness, precise flow control and high reliability while managing tighter coolant-quality and leakage requirements. The coexistence of air cooling, chilled-water cooling and multiple direct-liquid-cooling architectures also prevents a single pump design from becoming universal. This fragmentation increases engineering and qualification costs for pump suppliers and can slow product standardization, particularly as operators seek compatibility among pumps, CDUs, manifolds, cold plates and facility-water systems. The Open Compute Project's current emphasis on common CDU mechanical interfaces, telemetry and commissioning procedures reflects the industry's continuing need for greater interoperability.

Opportunities

The strongest opportunity is the expansion of CDU Pumps associated with direct liquid cooling and other high-density computing architectures. As heat is increasingly removed closer to CPUs, GPUs and accelerators, pump value shifts from simply moving large volumes of water to delivering accurately controlled flow within compact, redundant and digitally monitored systems. ASHRAE notes that liquid cooling is increasingly important for high-density AI/HPC installations, while current pump development is emphasizing

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fast ramp-up, integrated controls and compact form factors. This creates opportunities for suppliers with expertise in high-efficiency motors, magnetic or seal-reduced pump architectures, integrated drives, sensors and embedded control software. Retrofit projects represent another opportunity: existing data centers introducing liquid-cooled AI racks may retain their primary chilled-water infrastructure while adding CDUs and secondary-loop pumps, creating incremental demand without requiring complete replacement of the existing facility-side pumping system. The result is a market in which traditional pump suppliers can extend toward liquid-cooling OEM applications while specialized compact-pump suppliers can enter a market historically dominated by building-services and industrial pumping companies.

Challenges

The principal challenge is achieving high reliability while data center thermal loads become more dynamic and cooling architectures become more complex. Pump failure can affect a large number of servers, making redundancy, rapid switchover, monitoring and serviceability essential design considerations. Liquid-cooled AI equipment also introduces tighter requirements for coolant cleanliness, fluid compatibility, leak prevention and transient response. ASHRAE has highlighted unresolved engineering questions around resilient liquid-cooled data centers, including system behavior during flow interruptions and rapidly changing processor loads. Suppliers therefore need to balance hydraulic performance with controls, diagnostics and system integration. Competition is also broadening: conventional centrifugal-pump manufacturers increasingly address data center-specific solutions, while specialist motor and motion-control suppliers are entering CDU and direct-liquid-cooling pump applications. This creates pressure on suppliers to shorten development cycles while meeting the conservative reliability expectations of mission-critical infrastructure.

Industry Chain Analysis

The Data Center Cooling Pump industry chain begins with motors, drives, castings, stainless steel and engineered polymers, impellers, shafts, bearings, mechanical seals or seal-less magnetic components, sensors, power electronics and control modules. Pump manufacturers integrate these components through hydraulic design, motor matching, machining, assembly, testing and control-system development. For conventional Split Case Pumps, Inline Pumps and End-Suction Pumps, competitive value is concentrated in hydraulic efficiency, reliability, manufacturing scale, installed-

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base service capability and the ability to meet data center redundancy and energy-efficiency requirements. CDU Pumps place greater emphasis on compact motors, variable-speed drives, precision control, low leakage, coolant compatibility, sensor integration and high power density. Grundfos' IT-cooling offering illustrates the movement toward modular pump, drive, sensor and controller integration, while Moog's liquid-cooling architecture emphasizes compact magnetic pump designs intended for CDU and direct-to-chip applications.

Downstream, Data Center Cooling Pump products reach data center operators through multiple channels, including mechanical and electrical engineering contractors, cooling-system integrators, chiller and HVAC suppliers, CDU manufacturers, liquid-cooling system providers and direct OEM supply relationships. Facility-side pumps are normally specified relatively early in mechanical-system design and derive substantial lifecycle value from commissioning, replacement parts, monitoring and maintenance. CDU Pumps are increasingly selected as part of an integrated thermal-management subsystem, making co-development with CDU and server-cooling OEMs more important. As a result, the industry's value creation is gradually expanding from pump hardware toward engineering support, digital control, condition monitoring and lifecycle optimization, while manufacturing quality and global service coverage remain important barriers to entry for mission-critical applications.

Segment Insights

The study divides Data Center Cooling Pump into Split Case Pumps, Inline Pumps, End-Suction Pumps, CDU Pumps and Others. Split Case Pumps remain important in high-flow central cooling-water applications where efficiency, redundancy and long operating life are major purchasing considerations. Inline Pumps provide compact installation and are well suited to distributed mechanical systems and space-constrained plant configurations, while End-Suction Pumps offer standardized structures, broad operating ranges and relatively flexible installation across chilled-water and auxiliary circulation duties. These three categories form the established facility-side foundation of the market and continue to benefit from new data center construction as well as capacity expansion at existing facilities.

CDU Pumps represent the segment with the strongest structural change in product requirements. Unlike conventional facility pumps, CDU Pumps operate closer to IT equipment and must respond rapidly to changing server loads while meeting stringent requirements for compactness, fluid cleanliness, redundancy and leakage control.

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ASHRAE's guidance recognizes CDUs as a core component connecting facility-water systems with technology-cooling loops, with CDU configurations ranging from rack-mounted to floor-standing systems. Growing deployment of direct-to-chip and immersion cooling is therefore expanding the addressable market for compact, electronically controlled pumps. Moog's development of magnetic liquid-cooling pumps for CDUs, CPUs and GPUs and Grundfos' focus on variable-speed IT-cooling pumps illustrate this transition toward specialized pump architectures. Over the medium term, the market is expected to retain a large conventional facility-pump base while CDU Pumps capture a rising proportion of incremental technology-driven demand.

Downstream Market Opportunities

Data Center Cooling Pump demand is increasingly differentiated by the computing profile and cooling architecture of the downstream facility. Conventional enterprise and colocation sites continue to require reliable facility-side chilled-water and heat-rejection circulation, supporting demand for Split Case Pumps, Inline Pumps and End-Suction Pumps. The more significant incremental opportunity is emerging from hyperscale AI and HPC facilities, where higher rack densities are encouraging direct liquid cooling and more localized coolant distribution. ASHRAE reports that advanced AI rack densities are moving into several-hundred-kilowatt territory, creating thermal conditions that favor liquid cooling and stronger hydraulic segmentation. This increases opportunities for CDU Pumps, redundant pump modules, integrated pump-drive-control packages and smart monitoring solutions. Retrofit projects are also attractive because many existing facilities can add liquid-cooled IT capacity while continuing to use existing primary chilled-water infrastructure, generating demand for secondary pumps, CDUs and hydraulic-control upgrades rather than complete cooling-system replacement.

Regional Insights

North America, China and Europe form the principal demand centers for data center infrastructure and therefore represent the core regional markets for Data Center Cooling Pump. IEA data indicate that the United States accounted for approximately 45% of global data center electricity consumption in 2024, compared with around 25% for China and 15% for Europe, while these three regions are expected to remain the largest data center electricity-demand regions over the coming years. North America is particularly important for high-density hyperscale and AI infrastructure, supporting demand for both large facility-side pumps and rapidly expanding CDU Pump applications. The region's

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large installed base also creates a meaningful retrofit and replacement market as operators upgrade cooling architectures for higher-density computing.

China combines large-scale data center construction with a substantial domestic pump-manufacturing base, creating stronger competition across both conventional and emerging cooling-pump categories. Europe has a mature chilled-water and HVAC engineering ecosystem and places strong emphasis on energy efficiency, water use and system optimization, which supports demand for variable-speed and intelligent pumping technologies. Southeast Asia is emerging as an additional development region; the IEA expects data-center electricity demand there to more than double by 2030, supported by expanding regional hubs. Regional competitive conditions will therefore differ: North America emphasizes hyperscale deployment and liquid-cooling transition, China combines volume expansion with localization, and Europe places comparatively greater weight on system efficiency, retrofit engineering and lifecycle performance.

Competitive Landscape Analysis

The Data Center Cooling Pump competitive landscape combines established global pump manufacturers with suppliers entering the market through compact liquid-cooling and intelligent motion technologies. The confirmed competitive group includes Grundfos, Xylem, Wilo, KSB, Ebara, Armstrong Fluid Technology, Moog, Taco Comfort Solutions, Pentair, Flowserve, Nanfang Pump Industry, SPX Flow, SPP Pumps, Zhejiang Dayuan Pumps, Feilong Auto Components, Johnson Electric and Panasonic. Established pump companies compete primarily through broad hydraulic portfolios, engineering capability, high-flow facility-side products, variable-speed technologies, service networks and long-term reliability, while newer liquid-cooling-oriented participants differentiate through compactness, rapid dynamic response, integrated electronics and compatibility with CDU architectures. Grundfos is expanding its IT-cooling positioning around integrated pumps, drives, sensors and controls, Xylem is extending water-management and liquid-cooling solutions across the data-center thermal chain, and Moog is targeting CDUs and direct liquid cooling with compact magnetic pump systems. The competitive structure is therefore becoming more layered rather than simply more concentrated: traditional facility-side pump capability remains essential, while success in the faster-evolving CDU Pump segment increasingly depends on OEM integration, electronics, software control, compact mechanical design and the ability to support accelerated product-development cycles.

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Report Scope

This report is a detailed and comprehensive analysis for global Data Center Cooling Pumps market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Data Center Cooling Pumps market size and forecasts, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global Data Center Cooling Pumps market size and forecasts by region and country, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global Data Center Cooling Pumps market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global Data Center Cooling Pumps market shares of main players, shipments in revenue ($ Million), sales quantity (Units), and ASP (K US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Data Center Cooling Pumps

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

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This report profiles key players in the global Data Center Cooling Pumps market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Grundfos, Xylem, Wilo, KSB, Ebara, Armstrong Fluid Technology, Moog, Taco Comfort Solutions, Pentair, Flowserve, etc.

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

Data Center Cooling Pumps market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Split Case Pumps

Inline Pumps

End-Suction Pumps

CDU Pumps

Others

Market segment by Installation Base

Facility-Side Pumps

Rack-Level Pumps

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Others

Market segment by Power Range

Up to 5 kW

Above 5 kW to 22 kW

Above 22 kW to 75 kW

Above 75 kW

Market segment by Application

Enterprise Data Center

Communication Data Center

AI Data Center

Major players covered

Grundfos

Xylem

Wilo

KSB

Ebara

Armstrong Fluid Technology

Moog

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Taco Comfort Solutions

Pentair

Flowserve

Nanfang Pump Industry Co., Ltd

SPX Flow

SPP Pumps

Zhejiang Dayuan Pumps

Feilong Auto Components Co., Ltd.

Johnson Electric

Panasonic

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

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Chapter 1, to describe Data Center Cooling Pumps product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Data Center Cooling Pumps, with price, sales quantity, revenue, and global market share of Data Center Cooling Pumps from 2021 to 2026.

Chapter 3, the Data Center Cooling Pumps competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Data Center Cooling Pumps breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and Data Center Cooling Pumps market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Data Center Cooling Pumps.

Chapter 14 and 15, to describe Data Center Cooling Pumps sales channel, distributors, customers, research findings and conclusion.

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Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope
1.2 Market Estimation Caveats and Base Year
1.3 Market Analysis by Type
  1.3.1 Overview: Global Data Center Cooling Pumps Consumption Value by Type: 2021 Versus 2025 Versus 2032
  1.3.2 Split Case Pumps
  1.3.3 Inline Pumps
  1.3.4 End-Suction Pumps
  1.3.5 CDU Pumps
  1.3.6 Others
1.4 Market Analysis by Installation Base
  1.4.1 Overview: Global Data Center Cooling Pumps Consumption Value by Installation Base: 2021 Versus 2025 Versus 2032
  1.4.2 Facility-Side Pumps
  1.4.3 Rack-Level Pumps
  1.4.4 Others
1.5 Market Analysis by Power Range
  1.5.1 Overview: Global Data Center Cooling Pumps Consumption Value by Power Range: 2021 Versus 2025 Versus 2032
  1.5.2 Up to 5 kW
  1.5.3 Above 5 kW to 22 kW
  1.5.4 Above 22 kW to 75 kW
  1.5.5 Above 75 kW
1.6 Market Analysis by Application
  1.6.1 Overview: Global Data Center Cooling Pumps Consumption Value by Application: 2021 Versus 2025 Versus 2032
  1.6.2 Enterprise Data Center
  1.6.3 Communication Data Center
  1.6.4 AI Data Center
1.7 Global Data Center Cooling Pumps Market Size & Forecast
  1.7.1 Global Data Center Cooling Pumps Consumption Value (2021 & 2025 & 2032)
  1.7.2 Global Data Center Cooling Pumps Sales Quantity (2021-2032)
  1.7.3 Global Data Center Cooling Pumps Average Price (2021-2032)

2 MANUFACTURERS PROFILES

+357 96 030922
info@marketpublishers.com

2.1 Grundfos
2.1.1 Grundfos Details
2.1.2 Grundfos Major Business
2.1.3 Grundfos Data Center Cooling Pumps Product and Services
2.1.4 Grundfos Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.1.5 Grundfos Recent Developments/Updates
2.2 Xylem
2.2.1 Xylem Details
2.2.2 Xylem Major Business
2.2.3 Xylem Data Center Cooling Pumps Product and Services
2.2.4 Xylem Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.2.5 Xylem Recent Developments/Updates
2.3 Wilo
2.3.1 Wilo Details
2.3.2 Wilo Major Business
2.3.3 Wilo Data Center Cooling Pumps Product and Services
2.3.4 Wilo Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.3.5 Wilo Recent Developments/Updates
2.4 KSB
2.4.1 KSB Details
2.4.2 KSB Major Business
2.4.3 KSB Data Center Cooling Pumps Product and Services
2.4.4 KSB Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.4.5 KSB Recent Developments/Updates
2.5 Ebara
2.5.1 Ebara Details
2.5.2 Ebara Major Business
2.5.3 Ebara Data Center Cooling Pumps Product and Services
2.5.4 Ebara Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.5.5 Ebara Recent Developments/Updates
2.6 Armstrong Fluid Technology
2.6.1 Armstrong Fluid Technology Details
2.6.2 Armstrong Fluid Technology Major Business

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info@marketpublishers.com

2.6.3 Armstrong Fluid Technology Data Center Cooling Pumps Product and Services
2.6.4 Armstrong Fluid Technology Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.6.5 Armstrong Fluid Technology Recent Developments/Updates
2.7 Moog
2.7.1 Moog Details
2.7.2 Moog Major Business
2.7.3 Moog Data Center Cooling Pumps Product and Services
2.7.4 Moog Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.7.5 Moog Recent Developments/Updates
2.8 Taco Comfort Solutions
2.8.1 Taco Comfort Solutions Details
2.8.2 Taco Comfort Solutions Major Business
2.8.3 Taco Comfort Solutions Data Center Cooling Pumps Product and Services
2.8.4 Taco Comfort Solutions Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.8.5 Taco Comfort Solutions Recent Developments/Updates
2.9 Pentair
2.9.1 Pentair Details
2.9.2 Pentair Major Business
2.9.3 Pentair Data Center Cooling Pumps Product and Services
2.9.4 Pentair Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.9.5 Pentair Recent Developments/Updates
2.10 Flowserve
2.10.1 Flowserve Details
2.10.2 Flowserve Major Business
2.10.3 Flowserve Data Center Cooling Pumps Product and Services
2.10.4 Flowserve Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.10.5 Flowserve Recent Developments/Updates
2.11 Nanfang Pump Industry Co., Ltd
2.11.1 Nanfang Pump Industry Co., Ltd Details
2.11.2 Nanfang Pump Industry Co., Ltd Major Business
2.11.3 Nanfang Pump Industry Co., Ltd Data Center Cooling Pumps Product and Services
2.11.4 Nanfang Pump Industry Co., Ltd Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

2.11.5 Nanfang Pump Industry Co., Ltd Recent Developments/Updates
2.12 SPX Flow
2.12.1 SPX Flow Details
2.12.2 SPX Flow Major Business
2.12.3 SPX Flow Data Center Cooling Pumps Product and Services
2.12.4 SPX Flow Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.12.5 SPX Flow Recent Developments/Updates
2.13 SPP Pumps
2.13.1 SPP Pumps Details
2.13.2 SPP Pumps Major Business
2.13.3 SPP Pumps Data Center Cooling Pumps Product and Services
2.13.4 SPP Pumps Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.13.5 SPP Pumps Recent Developments/Updates
2.14 Zhejiang Dayuan Pumps
2.14.1 Zhejiang Dayuan Pumps Details
2.14.2 Zhejiang Dayuan Pumps Major Business
2.14.3 Zhejiang Dayuan Pumps Data Center Cooling Pumps Product and Services
2.14.4 Zhejiang Dayuan Pumps Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.14.5 Zhejiang Dayuan Pumps Recent Developments/Updates
2.15 Feilong Auto Components Co., Ltd.
2.15.1 Feilong Auto Components Co., Ltd. Details
2.15.2 Feilong Auto Components Co., Ltd. Major Business
2.15.3 Feilong Auto Components Co., Ltd. Data Center Cooling Pumps Product and Services
2.15.4 Feilong Auto Components Co., Ltd. Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.15.5 Feilong Auto Components Co., Ltd. Recent Developments/Updates
2.16 Johnson Electric
2.16.1 Johnson Electric Details
2.16.2 Johnson Electric Major Business
2.16.3 Johnson Electric Data Center Cooling Pumps Product and Services
2.16.4 Johnson Electric Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.16.5 Johnson Electric Recent Developments/Updates
2.17 Panasonic
2.17.1 Panasonic Details

+357 96 030922
info@marketpublishers.com

2.17.2 Panasonic Major Business
2.17.3 Panasonic Data Center Cooling Pumps Product and Services
2.17.4 Panasonic Data Center Cooling Pumps Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
2.17.5 Panasonic Recent Developments/Updates

3 COMPETITIVE ENVIRONMENT: DATA CENTER COOLING PUMPS BY MANUFACTURER

3.1 Global Data Center Cooling Pumps Sales Quantity by Manufacturer (2021-2026)
3.2 Global Data Center Cooling Pumps Revenue by Manufacturer (2021-2026)
3.3 Global Data Center Cooling Pumps Average Price by Manufacturer (2021-2026)
3.4 Market Share Analysis (2025)
3.4.1 Producer Shipments of Data Center Cooling Pumps by Manufacturer Revenue ($MM) and Market Share (%): 2025
3.4.2 Top 3 Data Center Cooling Pumps Manufacturer Market Share in 2025
3.4.3 Top 6 Data Center Cooling Pumps Manufacturer Market Share in 2025
3.5 Data Center Cooling Pumps Market: Overall Company Footprint Analysis
3.5.1 Data Center Cooling Pumps Market: Region Footprint
3.5.2 Data Center Cooling Pumps Market: Company Product Type Footprint
3.5.3 Data Center Cooling Pumps Market: Company Product Application Footprint
3.6 New Market Entrants and Barriers to Market Entry
3.7 Mergers, Acquisition, Agreements, and Collaborations

4 CONSUMPTION ANALYSIS BY REGION

4.1 Global Data Center Cooling Pumps Market Size by Region
4.1.1 Global Data Center Cooling Pumps Sales Quantity by Region (2021-2032)
4.1.2 Global Data Center Cooling Pumps Consumption Value by Region (2021-2032)
4.1.3 Global Data Center Cooling Pumps Average Price by Region (2021-2032)
4.2 North America Data Center Cooling Pumps Consumption Value (2021-2032)
4.3 Europe Data Center Cooling Pumps Consumption Value (2021-2032)
4.4 Asia-Pacific Data Center Cooling Pumps Consumption Value (2021-2032)
4.5 South America Data Center Cooling Pumps Consumption Value (2021-2032)
4.6 Middle East & Africa Data Center Cooling Pumps Consumption Value (2021-2032)

5 MARKET SEGMENT BY TYPE

5.1 Global Data Center Cooling Pumps Sales Quantity by Type (2021-2032)

+357 96 030922
info@marketpublishers.com

5.2 Global Data Center Cooling Pumps Consumption Value by Type (2021-2032)
5.3 Global Data Center Cooling Pumps Average Price by Type (2021-2032)

6 MARKET SEGMENT BY APPLICATION

6.1 Global Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
6.2 Global Data Center Cooling Pumps Consumption Value by Application (2021-2032)
6.3 Global Data Center Cooling Pumps Average Price by Application (2021-2032)

7 NORTH AMERICA

7.1 North America Data Center Cooling Pumps Sales Quantity by Type (2021-2032)
7.2 North America Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
7.3 North America Data Center Cooling Pumps Market Size by Country
  7.3.1 North America Data Center Cooling Pumps Sales Quantity by Country (2021-2032)
  7.3.2 North America Data Center Cooling Pumps Consumption Value by Country (2021-2032)
  7.3.3 United States Market Size and Forecast (2021-2032)
  7.3.4 Canada Market Size and Forecast (2021-2032)
  7.3.5 Mexico Market Size and Forecast (2021-2032)

8 EUROPE

8.1 Europe Data Center Cooling Pumps Sales Quantity by Type (2021-2032)
8.2 Europe Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
8.3 Europe Data Center Cooling Pumps Market Size by Country
  8.3.1 Europe Data Center Cooling Pumps Sales Quantity by Country (2021-2032)
  8.3.2 Europe Data Center Cooling Pumps Consumption Value by Country (2021-2032)
  8.3.3 Germany Market Size and Forecast (2021-2032)
  8.3.4 France Market Size and Forecast (2021-2032)
  8.3.5 United Kingdom Market Size and Forecast (2021-2032)
  8.3.6 Russia Market Size and Forecast (2021-2032)
  8.3.7 Italy Market Size and Forecast (2021-2032)

9 ASIA-PACIFIC

9.1 Asia-Pacific Data Center Cooling Pumps Sales Quantity by Type (2021-2032)

+357 96 030922
info@marketpublishers.com

9.2 Asia-Pacific Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
9.3 Asia-Pacific Data Center Cooling Pumps Market Size by Region
9.3.1 Asia-Pacific Data Center Cooling Pumps Sales Quantity by Region (2021-2032)
9.3.2 Asia-Pacific Data Center Cooling Pumps Consumption Value by Region (2021-2032)
9.3.3 China Market Size and Forecast (2021-2032)
9.3.4 Japan Market Size and Forecast (2021-2032)
9.3.5 South Korea Market Size and Forecast (2021-2032)
9.3.6 India Market Size and Forecast (2021-2032)
9.3.7 Southeast Asia Market Size and Forecast (2021-2032)
9.3.8 Australia Market Size and Forecast (2021-2032)

10 SOUTH AMERICA

10.1 South America Data Center Cooling Pumps Sales Quantity by Type (2021-2032)
10.2 South America Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
10.3 South America Data Center Cooling Pumps Market Size by Country
10.3.1 South America Data Center Cooling Pumps Sales Quantity by Country (2021-2032)
10.3.2 South America Data Center Cooling Pumps Consumption Value by Country (2021-2032)
10.3.3 Brazil Market Size and Forecast (2021-2032)
10.3.4 Argentina Market Size and Forecast (2021-2032)

11 MIDDLE EAST & AFRICA

11.1 Middle East & Africa Data Center Cooling Pumps Sales Quantity by Type (2021-2032)
11.2 Middle East & Africa Data Center Cooling Pumps Sales Quantity by Application (2021-2032)
11.3 Middle East & Africa Data Center Cooling Pumps Market Size by Country
11.3.1 Middle East & Africa Data Center Cooling Pumps Sales Quantity by Country (2021-2032)
11.3.2 Middle East & Africa Data Center Cooling Pumps Consumption Value by Country (2021-2032)
11.3.3 Turkey Market Size and Forecast (2021-2032)
11.3.4 Egypt Market Size and Forecast (2021-2032)
11.3.5 Saudi Arabia Market Size and Forecast (2021-2032)

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11.3.6 South Africa Market Size and Forecast (2021-2032)

12 MARKET DYNAMICS

12.1 Data Center Cooling Pumps Market Drivers
12.2 Data Center Cooling Pumps Market Restraints
12.3 Data Center Cooling Pumps Trends Analysis
12.4 Porters Five Forces Analysis
12.4.1 Threat of New Entrants
12.4.2 Bargaining Power of Suppliers
12.4.3 Bargaining Power of Buyers
12.4.4 Threat of Substitutes
12.4.5 Competitive Rivalry

13 RAW MATERIAL AND INDUSTRY CHAIN

13.1 Raw Material of Data Center Cooling Pumps and Key Manufacturers
13.2 Manufacturing Costs Percentage of Data Center Cooling Pumps
13.3 Data Center Cooling Pumps Production Process
13.4 Industry Value Chain Analysis

14 SHIPMENTS BY DISTRIBUTION CHANNEL

14.1 Sales Channel
14.1.1 Direct to End-User
14.1.2 Distributors
14.2 Data Center Cooling Pumps Typical Distributors
14.3 Data Center Cooling Pumps Typical Customers

15 RESEARCH FINDINGS AND CONCLUSION

16 APPENDIX

16.1 Methodology
16.2 Research Process and Data Source
16.3 Disclaimer

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List Of Tables

LIST OF TABLES

Table 1. Global Data Center Cooling Pumps Consumption Value by Type, (USD Million), 2021 & 2025 & 2032
Table 2. Global Data Center Cooling Pumps Consumption Value by Installation Base, (USD Million), 2021 & 2025 & 2032
Table 3. Global Data Center Cooling Pumps Consumption Value by Power Range, (USD Million), 2021 & 2025 & 2032
Table 4. Global Data Center Cooling Pumps Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
Table 5. Grundfos Basic Information, Manufacturing Base and Competitors
Table 6. Grundfos Major Business
Table 7. Grundfos Data Center Cooling Pumps Product and Services
Table 8. Grundfos Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 9. Grundfos Recent Developments/Updates
Table 10. Xylem Basic Information, Manufacturing Base and Competitors
Table 11. Xylem Major Business
Table 12. Xylem Data Center Cooling Pumps Product and Services
Table 13. Xylem Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 14. Xylem Recent Developments/Updates
Table 15. Wilo Basic Information, Manufacturing Base and Competitors
Table 16. Wilo Major Business
Table 17. Wilo Data Center Cooling Pumps Product and Services
Table 18. Wilo Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 19. Wilo Recent Developments/Updates
Table 20. KSB Basic Information, Manufacturing Base and Competitors
Table 21. KSB Major Business
Table 22. KSB Data Center Cooling Pumps Product and Services
Table 23. KSB Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 24. KSB Recent Developments/Updates
Table 25. Ebara Basic Information, Manufacturing Base and Competitors
Table 26. Ebara Major Business
Table 27. Ebara Data Center Cooling Pumps Product and Services

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Table 28. Ebara Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 29. Ebara Recent Developments/Updates
Table 30. Armstrong Fluid Technology Basic Information, Manufacturing Base and Competitors
Table 31. Armstrong Fluid Technology Major Business
Table 32. Armstrong Fluid Technology Data Center Cooling Pumps Product and Services
Table 33. Armstrong Fluid Technology Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 34. Armstrong Fluid Technology Recent Developments/Updates
Table 35. Moog Basic Information, Manufacturing Base and Competitors
Table 36. Moog Major Business
Table 37. Moog Data Center Cooling Pumps Product and Services
Table 38. Moog Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 39. Moog Recent Developments/Updates
Table 40. Taco Comfort Solutions Basic Information, Manufacturing Base and Competitors
Table 41. Taco Comfort Solutions Major Business
Table 42. Taco Comfort Solutions Data Center Cooling Pumps Product and Services
Table 43. Taco Comfort Solutions Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 44. Taco Comfort Solutions Recent Developments/Updates
Table 45. Pentair Basic Information, Manufacturing Base and Competitors
Table 46. Pentair Major Business
Table 47. Pentair Data Center Cooling Pumps Product and Services
Table 48. Pentair Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 49. Pentair Recent Developments/Updates
Table 50. Flowserve Basic Information, Manufacturing Base and Competitors
Table 51. Flowserve Major Business
Table 52. Flowserve Data Center Cooling Pumps Product and Services
Table 53. Flowserve Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 54. Flowserve Recent Developments/Updates
Table 55. Nanfang Pump Industry Co., Ltd Basic Information, Manufacturing Base and

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Competitors
Table 56. Nanfang Pump Industry Co., Ltd Major Business
Table 57. Nanfang Pump Industry Co., Ltd Data Center Cooling Pumps Product and Services
Table 58. Nanfang Pump Industry Co., Ltd Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 59. Nanfang Pump Industry Co., Ltd Recent Developments/Updates
Table 60. SPX Flow Basic Information, Manufacturing Base and Competitors
Table 61. SPX Flow Major Business
Table 62. SPX Flow Data Center Cooling Pumps Product and Services
Table 63. SPX Flow Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 64. SPX Flow Recent Developments/Updates
Table 65. SPP Pumps Basic Information, Manufacturing Base and Competitors
Table 66. SPP Pumps Major Business
Table 67. SPP Pumps Data Center Cooling Pumps Product and Services
Table 68. SPP Pumps Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 69. SPP Pumps Recent Developments/Updates
Table 70. Zhejiang Dayuan Pumps Basic Information, Manufacturing Base and Competitors
Table 71. Zhejiang Dayuan Pumps Major Business
Table 72. Zhejiang Dayuan Pumps Data Center Cooling Pumps Product and Services
Table 73. Zhejiang Dayuan Pumps Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 74. Zhejiang Dayuan Pumps Recent Developments/Updates
Table 75. Feilong Auto Components Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 76. Feilong Auto Components Co., Ltd. Major Business
Table 77. Feilong Auto Components Co., Ltd. Data Center Cooling Pumps Product and Services
Table 78. Feilong Auto Components Co., Ltd. Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. Feilong Auto Components Co., Ltd. Recent Developments/Updates
Table 80. Johnson Electric Basic Information, Manufacturing Base and Competitors

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Table 81. Johnson Electric Major Business
Table 82. Johnson Electric Data Center Cooling Pumps Product and Services
Table 83. Johnson Electric Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 84. Johnson Electric Recent Developments/Updates
Table 85. Panasonic Basic Information, Manufacturing Base and Competitors
Table 86. Panasonic Major Business
Table 87. Panasonic Data Center Cooling Pumps Product and Services
Table 88. Panasonic Data Center Cooling Pumps Sales Quantity (Units), Average Price (K US$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 89. Panasonic Recent Developments/Updates
Table 90. Global Data Center Cooling Pumps Sales Quantity by Manufacturer (2021-2026) & (Units)
Table 91. Global Data Center Cooling Pumps Revenue by Manufacturer (2021-2026) & (USD Million)
Table 92. Global Data Center Cooling Pumps Average Price by Manufacturer (2021-2026) & (K US$/Unit)
Table 93. Market Position of Manufacturers in Data Center Cooling Pumps, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025
Table 94. Head Office and Data Center Cooling Pumps Production Site of Key Manufacturer
Table 95. Data Center Cooling Pumps Market: Company Product Type Footprint
Table 96. Data Center Cooling Pumps Market: Company Product Application Footprint
Table 97. Data Center Cooling Pumps New Market Entrants and Barriers to Market Entry
Table 98. Data Center Cooling Pumps Mergers, Acquisition, Agreements, and Collaborations
Table 99. Global Data Center Cooling Pumps Consumption Value by Region (2021-2025-2032) & (USD Million) & CAGR
Table 100. Global Data Center Cooling Pumps Sales Quantity by Region (2021-2026) & (Units)
Table 101. Global Data Center Cooling Pumps Sales Quantity by Region (2027-2032) & (Units)
Table 102. Global Data Center Cooling Pumps Consumption Value by Region (2021-2026) & (USD Million)
Table 103. Global Data Center Cooling Pumps Consumption Value by Region (2027-2032) & (USD Million)
Table 104. Global Data Center Cooling Pumps Average Price by Region (2021-2026) &

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(K US$/Unit)
Table 105. Global Data Center Cooling Pumps Average Price by Region (2027-2032) & (K US$/Unit)
Table 106. Global Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 107. Global Data Center Cooling Pumps Sales Quantity by Type (2027-2032) & (Units)
Table 108. Global Data Center Cooling Pumps Consumption Value by Type (2021-2026) & (USD Million)
Table 109. Global Data Center Cooling Pumps Consumption Value by Type (2027-2032) & (USD Million)
Table 110. Global Data Center Cooling Pumps Average Price by Type (2021-2026) & (K US$/Unit)
Table 111. Global Data Center Cooling Pumps Average Price by Type (2027-2032) & (K US$/Unit)
Table 112. Global Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 113. Global Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 114. Global Data Center Cooling Pumps Consumption Value by Application (2021-2026) & (USD Million)
Table 115. Global Data Center Cooling Pumps Consumption Value by Application (2027-2032) & (USD Million)
Table 116. Global Data Center Cooling Pumps Average Price by Application (2021-2026) & (K US$/Unit)
Table 117. Global Data Center Cooling Pumps Average Price by Application (2027-2032) & (K US$/Unit)
Table 118. North America Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 119. North America Data Center Cooling Pumps Sales Quantity by Type (2027-2032) & (Units)
Table 120. North America Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 121. North America Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 122. North America Data Center Cooling Pumps Sales Quantity by Country (2021-2026) & (Units)
Table 123. North America Data Center Cooling Pumps Sales Quantity by Country (2027-2032) & (Units)

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Table 124. North America Data Center Cooling Pumps Consumption Value by Country (2021-2026) & (USD Million)
Table 125. North America Data Center Cooling Pumps Consumption Value by Country (2027-2032) & (USD Million)
Table 126. Europe Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 127. Europe Data Center Cooling Pumps Sales Quantity by Type (2027-2032) & (Units)
Table 128. Europe Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 129. Europe Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 130. Europe Data Center Cooling Pumps Sales Quantity by Country (2021-2026) & (Units)
Table 131. Europe Data Center Cooling Pumps Sales Quantity by Country (2027-2032) & (Units)
Table 132. Europe Data Center Cooling Pumps Consumption Value by Country (2021-2026) & (USD Million)
Table 133. Europe Data Center Cooling Pumps Consumption Value by Country (2027-2032) & (USD Million)
Table 134. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 135. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Type (2027-2032) & (Units)
Table 136. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 137. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 138. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Region (2021-2026) & (Units)
Table 139. Asia-Pacific Data Center Cooling Pumps Sales Quantity by Region (2027-2032) & (Units)
Table 140. Asia-Pacific Data Center Cooling Pumps Consumption Value by Region (2021-2026) & (USD Million)
Table 141. Asia-Pacific Data Center Cooling Pumps Consumption Value by Region (2027-2032) & (USD Million)
Table 142. South America Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 143. South America Data Center Cooling Pumps Sales Quantity by Type

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(2027-2032) & (Units)
Table 144. South America Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 145. South America Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 146. South America Data Center Cooling Pumps Sales Quantity by Country (2021-2026) & (Units)
Table 147. South America Data Center Cooling Pumps Sales Quantity by Country (2027-2032) & (Units)
Table 148. South America Data Center Cooling Pumps Consumption Value by Country (2021-2026) & (USD Million)
Table 149. South America Data Center Cooling Pumps Consumption Value by Country (2027-2032) & (USD Million)
Table 150. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Type (2021-2026) & (Units)
Table 151. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Type (2027-2032) & (Units)
Table 152. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Application (2021-2026) & (Units)
Table 153. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Application (2027-2032) & (Units)
Table 154. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Country (2021-2026) & (Units)
Table 155. Middle East & Africa Data Center Cooling Pumps Sales Quantity by Country (2027-2032) & (Units)
Table 156. Middle East & Africa Data Center Cooling Pumps Consumption Value by Country (2021-2026) & (USD Million)
Table 157. Middle East & Africa Data Center Cooling Pumps Consumption Value by Country (2027-2032) & (USD Million)
Table 158. Data Center Cooling Pumps Raw Material
Table 159. Key Manufacturers of Data Center Cooling Pumps Raw Materials
Table 160. Data Center Cooling Pumps Typical Distributors
Table 161. Data Center Cooling Pumps Typical Customers

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List Of Figures

LIST OF FIGURES

Figure 1. Data Center Cooling Pumps Picture
Figure 2. Global Data Center Cooling Pumps Revenue by Type, (USD Million), 2021 & 2025 & 2032
Figure 3. Global Data Center Cooling Pumps Revenue Market Share by Type in 2025
Figure 4. Split Case Pumps Examples
Figure 5. Inline Pumps Examples
Figure 6. End-Suction Pumps Examples
Figure 7. CDU Pumps Examples
Figure 8. Others Examples
Figure 9. Global Data Center Cooling Pumps Revenue by Installation Base, (USD Million), 2021 & 2025 & 2032
Figure 10. Global Data Center Cooling Pumps Revenue Market Share by Installation Base in 2025
Figure 11. Facility-Side Pumps Examples
Figure 12. Rack-Level Pumps Examples
Figure 13. Others Examples
Figure 14. Global Data Center Cooling Pumps Revenue by Power Range, (USD Million), 2021 & 2025 & 2032
Figure 15. Global Data Center Cooling Pumps Revenue Market Share by Power Range in 2025
Figure 16. Up to 5 kW Examples
Figure 17. Above 5 kW to 22 kW Examples
Figure 18. Above 22 kW to 75 kW Examples
Figure 19. Above 75 kW Examples
Figure 20. Global Data Center Cooling Pumps Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 21. Global Data Center Cooling Pumps Revenue Market Share by Application in 2025
Figure 22. Enterprise Data Center Examples
Figure 23. Communication Data Center Examples
Figure 24. AI Data Center Examples
Figure 25. Global Data Center Cooling Pumps Consumption Value, (USD Million): 2021 & 2025 & 2032
Figure 26. Global Data Center Cooling Pumps Consumption Value and Forecast (2021-2032) & (USD Million)

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Figure 27. Global Data Center Cooling Pumps Sales Quantity (2021-2032) & (Units)
Figure 28. Global Data Center Cooling Pumps Price (2021-2032) & (K US$/Unit)
Figure 29. Global Data Center Cooling Pumps Sales Quantity Market Share by Manufacturer in 2025
Figure 30. Global Data Center Cooling Pumps Revenue Market Share by Manufacturer in 2025
Figure 31. Producer Shipments of Data Center Cooling Pumps by Manufacturer Sales ($MM) and Market Share (%): 2025
Figure 32. Top 3 Data Center Cooling Pumps Manufacturer (Revenue) Market Share in 2025
Figure 33. Top 6 Data Center Cooling Pumps Manufacturer (Revenue) Market Share in 2025
Figure 34. Global Data Center Cooling Pumps Sales Quantity Market Share by Region (2021-2032)
Figure 35. Global Data Center Cooling Pumps Consumption Value Market Share by Region (2021-2032)
Figure 36. North America Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 37. Europe Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 38. Asia-Pacific Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 39. South America Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 40. Middle East & Africa Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 41. Global Data Center Cooling Pumps Sales Quantity Market Share by Type (2021-2032)
Figure 42. Global Data Center Cooling Pumps Consumption Value Market Share by Type (2021-2032)
Figure 43. Global Data Center Cooling Pumps Average Price by Type (2021-2032) & (K US$/Unit)
Figure 44. Global Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 45. Global Data Center Cooling Pumps Revenue Market Share by Application (2021-2032)
Figure 46. Global Data Center Cooling Pumps Average Price by Application (2021-2032) & (K US$/Unit)
Figure 47. North America Data Center Cooling Pumps Sales Quantity Market Share by

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Type (2021-2032)
Figure 48. North America Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 49. North America Data Center Cooling Pumps Sales Quantity Market Share by Country (2021-2032)
Figure 50. North America Data Center Cooling Pumps Consumption Value Market Share by Country (2021-2032)
Figure 51. United States Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 52. Canada Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 53. Mexico Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 54. Europe Data Center Cooling Pumps Sales Quantity Market Share by Type (2021-2032)
Figure 55. Europe Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 56. Europe Data Center Cooling Pumps Sales Quantity Market Share by Country (2021-2032)
Figure 57. Europe Data Center Cooling Pumps Consumption Value Market Share by Country (2021-2032)
Figure 58. Germany Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 59. France Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 60. United Kingdom Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 61. Russia Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 62. Italy Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 63. Asia-Pacific Data Center Cooling Pumps Sales Quantity Market Share by Type (2021-2032)
Figure 64. Asia-Pacific Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 65. Asia-Pacific Data Center Cooling Pumps Sales Quantity Market Share by Region (2021-2032)
Figure 66. Asia-Pacific Data Center Cooling Pumps Consumption Value Market Share by Region (2021-2032)

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Figure 67. China Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 68. Japan Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 69. South Korea Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 70. India Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 71. Southeast Asia Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 72. Australia Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 73. South America Data Center Cooling Pumps Sales Quantity Market Share by Type (2021-2032)
Figure 74. South America Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 75. South America Data Center Cooling Pumps Sales Quantity Market Share by Country (2021-2032)
Figure 76. South America Data Center Cooling Pumps Consumption Value Market Share by Country (2021-2032)
Figure 77. Brazil Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 78. Argentina Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 79. Middle East & Africa Data Center Cooling Pumps Sales Quantity Market Share by Type (2021-2032)
Figure 80. Middle East & Africa Data Center Cooling Pumps Sales Quantity Market Share by Application (2021-2032)
Figure 81. Middle East & Africa Data Center Cooling Pumps Sales Quantity Market Share by Country (2021-2032)
Figure 82. Middle East & Africa Data Center Cooling Pumps Consumption Value Market Share by Country (2021-2032)
Figure 83. Turkey Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 84. Egypt Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 85. Saudi Arabia Data Center Cooling Pumps Consumption Value (2021-2032) & (USD Million)
Figure 86. South Africa Data Center Cooling Pumps Consumption Value (2021-2032) &

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(USD Million)
Figure 87. Data Center Cooling Pumps Market Drivers
Figure 88. Data Center Cooling Pumps Market Restraints
Figure 89. Data Center Cooling Pumps Market Trends
Figure 90. Porters Five Forces Analysis
Figure 91. Manufacturing Cost Structure Analysis of Data Center Cooling Pumps in 2025
Figure 92. Manufacturing Process Analysis of Data Center Cooling Pumps
Figure 93. Data Center Cooling Pumps Industrial Chain
Figure 94. Sales Channel: Direct to End-User vs Distributors
Figure 95. Direct Channel Pros & Cons
Figure 96. Indirect Channel Pros & Cons
Figure 97. Methodology
Figure 98. Research Process and Data Source

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