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# Global Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation market size was valued at US$ 197 million in 2025 and is forecast to a readjusted size of US$ 303 million by 2032 with a CAGR of 6.4% during review period.

Heat Exchangers for Nuclear Power Generation are engineered heat-transfer equipment used in nuclear power generation systems and related nuclear facilities to transfer thermal energy between primary, secondary or auxiliary fluid circuits while maintaining strict isolation, safety and reliability requirements. The research scope covers Pressurized Water Reactor Heat Exchanger, Boiling Water Reactor Heat Exchanger, High Temperature Gas-Cooled Reactor Heat Exchanger and Heavy Water Reactor Heat Exchanger products, including major heat-transfer equipment associated with steam generation, feedwater heating, residual heat removal, equipment cooling and auxiliary thermal management. In pressurized water reactor systems, the steam generator is a critical heat exchanger that transfers reactor coolant heat to the secondary side to produce steam for turbine power generation. Product design is typically determined by thermal duty, design pressure and temperature, heat-transfer area, tube or plate material, corrosion resistance, seismic qualification, fatigue life, inspection accessibility and applicable nuclear safety requirements. Heat Exchangers for Nuclear Power Generation are primarily used in nuclear power plants while also serving nuclear fuel reprocessing, nuclear waste management and other nuclear thermal-processing applications where long-term integrity and controlled heat transfer are critical.

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## Key Findings

Pressurized water reactor systems represent an important application base for nuclear steam generators and auxiliary heat exchangers

Steam generators are critical heat-transfer equipment linking reactor thermal output with turbine-side power generation

Reliability seismic resistance corrosion control and inspection accessibility are central technical requirements for nuclear heat exchangers

Plant life extension and replacement of aging thermal equipment create recurring demand beyond new nuclear construction

Small modular and advanced reactor designs are creating new requirements for compact and integrated heat exchanger configurations

Market Trends

The Heat Exchangers for Nuclear Power Generation market is moving toward higher thermal efficiency, greater equipment compactness, enhanced lifecycle reliability and closer integration with reactor system design. In conventional nuclear power plants, design optimization increasingly focuses on improving heat-transfer performance while reducing equipment footprint, pressure loss and maintenance burden. Compactization of key heat exchangers in PWR turbine plants reflects a broader requirement to balance equipment reliability with plant-level economic efficiency. For steam generators and other safety-relevant equipment, improvements in tube materials, flow distribution, moisture separation, corrosion resistance, vibration control and inspection accessibility remain important engineering directions. Nuclear heat exchanger design is also becoming more closely linked with passive safety concepts. Some SMR designs integrate steam generators within or close to the reactor pressure boundary and use steam generators or dedicated heat exchangers in decay heat removal functions, increasing the importance of compact geometry, natural-circulation capability and passive heat-transfer performance.

## Market Dynamics

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## Drivers

The principal demand driver is continued investment in nuclear power generation capacity together with refurbishment, life extension and component replacement at operating plants. Heat exchangers are required throughout nuclear steam supply, feedwater, component cooling, residual heat removal and auxiliary systems, and their operating environment generally involves demanding combinations of temperature, pressure, radiation exposure, corrosion and long service periods. In PWR plants, steam generators directly transfer reactor-generated heat into the secondary steam cycle and therefore occupy a critical position in plant availability and thermal performance. Aging fleets generate recurring requirements for inspection, maintenance, refurbishment and replacement, while new-build projects generate demand for complete equipment sets. The development of SMRs and advanced reactor concepts further broadens requirements for compact steam generators, passive decay heat removal equipment and reactor-specific heat-transfer solutions.

## Restraints

The market is constrained by stringent nuclear qualification requirements, long project cycles and substantial engineering and manufacturing complexity. Nuclear heat exchangers must satisfy demanding requirements related to pressure boundary integrity, seismic loads, fatigue, thermal transients, corrosion, flow-induced vibration and inspectability. Steam generators in pressurized water and heavy water reactor systems require strong resistance to stress and fatigue, effective control of stagnant flow and tube vibration, comprehensive tube inspection capability and reliable leak detection. These requirements raise material, welding, nondestructive examination, documentation and quality-assurance costs compared with conventional industrial heat exchangers. Project schedules are also closely linked to reactor licensing, plant construction and outage planning, creating uneven order timing. High barriers to qualification limit rapid entry by new suppliers, while long operating lifecycles can reduce replacement frequency for equipment that remains within acceptable integrity limits.

## Opportunities

The strongest opportunities are associated with new nuclear construction, installed-fleet modernization, SMR commercialization and the development of advanced reactor technologies. Existing plants require long-term management of steam generators, feedwater heaters and auxiliary heat exchangers as utilities seek to improve availability

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and extend operating life. Replacement projects can create attractive demand because equipment must be adapted to existing interfaces while delivering improved thermal and mechanical performance. SMRs provide another opportunity because several concepts use integrated or highly compact heat-transfer configurations, natural circulation and passive decay heat removal. Some SMR designs use steam generators to support both normal heat transfer and decay heat removal, increasing the importance of compact and safety-oriented heat exchanger engineering. High Temperature Gas-Cooled Reactor Heat Exchanger technologies may also create differentiated opportunities in high-temperature materials and intermediate heat-transfer systems as advanced nuclear applications expand beyond conventional electricity generation.

### Challenges

The main long-term challenge is maintaining reliable heat-transfer performance over multi-decade nuclear operating lifetimes while minimizing degradation mechanisms that can affect availability and safety. Tube corrosion, fouling, thermal fatigue, vibration, leakage and material aging require conservative design and continuous inspection. Equipment suppliers must also adapt to different reactor technologies because operating temperature, pressure, coolant chemistry and safety architecture vary substantially among PWR, BWR, high-temperature gas-cooled and heavy-water reactor systems. Advanced reactor deployment creates additional uncertainty because many designs use new coolants, integrated equipment layouts or passive heat-removal strategies that require different materials and engineering approaches. At the commercial level, suppliers face long qualification cycles, project-specific customization and concentrated purchasing from a relatively limited number of nuclear utilities and reactor technology providers. Maintaining specialized engineering, welding, testing and nuclear quality capabilities between major project cycles remains an important operational challenge.

## Industry Chain Analysis

The upstream industry chain for Heat Exchangers for Nuclear Power Generation consists primarily of nuclear-grade metals and alloys, heat-transfer tubing, plates, forgings, pressure-vessel components, welding materials, seals, structural components and specialized fabrication and testing equipment. Material selection is determined by coolant chemistry, pressure, temperature, corrosion resistance, radiation environment and expected operating life. Steam-generator tubing and other critical heat-transfer

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surfaces require particularly high levels of dimensional consistency, metallurgical quality and resistance to corrosion and fatigue. Upstream value creation therefore depends not only on raw material availability but also on nuclear-grade certification, traceability and manufacturing quality. Precision forming, tube expansion, high-integrity welding, heat treatment, nondestructive testing and dimensional inspection are essential parts of the production process.

The midstream consists of nuclear heat exchanger designers and manufacturers that integrate thermal-hydraulic calculation, mechanical design, seismic and fatigue analysis, materials engineering, fabrication, testing and nuclear quality assurance. The equipment requires multidisciplinary engineering capability covering steam generators, heat exchangers, structural strength, seismic resistance and thermal-performance calculation. Downstream demand comes primarily from nuclear power plants, with additional applications in nuclear fuel reprocessing, nuclear waste management and other nuclear facilities. Value creation extends through the full equipment lifecycle: initial engineering and manufacturing generate the largest equipment value, while inspection, repair, replacement, performance monitoring and life-extension services create recurring aftermarket opportunities. Qualification history, engineering references and lifecycle service capability therefore have substantial strategic importance in this market.

Segment Insights

Pressurized Water Reactor Heat Exchanger represents a particularly important product segment because PWR architecture relies on steam generators to transfer heat from the pressurized primary coolant system to the secondary steam cycle. The steam generator is typically a large, high-integrity heat exchanger and constitutes one of the most technically demanding pieces of heat-transfer equipment in the nuclear plant. Demand within this segment also extends to feedwater, component cooling and residual heat-removal systems. Because a large installed PWR fleet operates globally, the segment benefits from both new-build equipment demand and long-term replacement and maintenance requirements.

Boiling Water Reactor Heat Exchanger requirements differ because steam is generated directly in the reactor vessel, reducing dependence on a separate primary-to-secondary steam generator while maintaining demand for numerous auxiliary cooling and heat-transfer systems. Heavy Water Reactor Heat Exchanger products generally involve steam-generation and process heat-transfer equipment designed around heavy-water reactor operating conditions. High Temperature Gas-Cooled Reactor Heat Exchanger

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represents a more specialized technology segment, where significantly higher operating temperatures increase the importance of high-temperature alloys, thermal stress management and specialized intermediate heat-transfer configurations. Across these segments, product competitiveness is determined less by standardized unit pricing than by engineering capability, qualification record, thermal performance, mechanical integrity and compatibility with specific reactor designs.

Downstream Market Opportunities

Nuclear power plants constitute the principal downstream opportunity for Heat Exchangers for Nuclear Power Generation, with demand distributed across new reactor construction, operating-plant maintenance, major component replacement and life-extension projects. Steam generators and auxiliary heat exchangers are closely linked to reactor efficiency, safety heat removal and plant availability, making lifecycle reliability a central purchasing consideration. Nuclear fuel reprocessing plants create additional demand for corrosion-resistant process heat exchangers used in temperature-controlled chemical and radioactive-material handling systems. Nuclear waste management and storage facilities require thermal-management equipment for cooling, treatment and controlled handling processes. The longer-term opportunity is increasingly connected with more diverse nuclear technologies, particularly SMRs and advanced reactor concepts that use integrated steam generators, passive cooling or unconventional heat-transfer media and therefore require customized equipment rather than standardized industrial heat exchangers.

## Regional Insights

North America and Europe represent important markets because they combine substantial installed nuclear fleets with life-extension, refurbishment and component-replacement requirements. In these regions, a large proportion of commercial opportunity is linked not only to greenfield reactor construction but also to maintaining aging plants, improving availability and replacing major components over extended operating lifetimes. The presence of established nuclear technology vendors and specialized equipment manufacturers supports a mature supply chain with high qualification barriers. Europe also maintains active new-build and advanced reactor programs, while nuclear plant modernization supports continuing demand for replacement steam generators and auxiliary heat-transfer equipment.

Asia-Pacific has become an increasingly important demand center as nuclear

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construction and supply-chain localization expand, particularly in China and other major nuclear energy markets. China has developed domestic manufacturing capabilities across nuclear islands, conventional islands and major power-generation equipment, supporting demand for locally supplied heat exchangers alongside imported or licensed reactor technologies. Japan and South Korea retain substantial nuclear engineering and heavy-equipment manufacturing capabilities, supporting both domestic projects and international nuclear supply chains. India also maintains nuclear manufacturing capacity associated with heavy-water and other reactor programs. Over the longer term, regional opportunities will increasingly depend on the commercialization pace of new large reactors, SMRs and advanced reactor designs, each of which creates different requirements for steam generators, auxiliary heat exchangers and passive heat-removal systems.

## Competitive Landscape Analysis

The Heat Exchangers for Nuclear Power Generation market is characterized by high technical and qualification barriers, long supplier relationships and strong dependence on reactor-specific engineering experience. Competition is not based primarily on standardized heat exchanger manufacturing capacity; it is determined by nuclear quality systems, materials expertise, thermal-hydraulic and mechanical design capability, welding and nondestructive testing competence, manufacturing references and the ability to support equipment throughout multi-decade operating lifecycles. The confirmed supplier base includes international nuclear technology groups, heavy-equipment manufacturers and specialized heat exchanger companies, creating differentiated competition across steam generators, conventional-island heat exchangers and auxiliary systems. Companies with integrated nuclear engineering capabilities are generally better positioned for critical reactor-related equipment, while specialized heat exchanger manufacturers can compete effectively in auxiliary and balance-of-plant applications where customized thermal design and compact configurations are important. Replacement and life-extension projects favor suppliers with installed-base knowledge and service capabilities, while new reactor and SMR projects create opportunities for companies able to participate early in system design. The competitive focus is therefore shifting toward lifecycle reliability, compact design, higher thermal efficiency, qualification depth and engineering integration rather than simple manufacturing scale.

## Report Scope

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This report is a detailed and comprehensive analysis for global Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation market size and forecasts, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation

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 Heat Exchangers for Nuclear Power Generation 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 Holtec International, Larsen & Toubro (L&T), BWX Technologies, Nexson Group, STF Loterios, Alfa Laval AB, Aerofin Heat Transfer Products, Turnbull & Scott Ltd, NEM Energy Group, Ellis & Watts, etc.

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

Heat Exchangers for Nuclear Power Generation 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

Pressurized Water Reactor Heat Exchanger

Boiling Water Reactor Heat Exchanger

High Temperature Gas-Cooled Reactor Heat Exchanger

Heavy Water Reactor Heat Exchanger

Market segment by Structure Type

Shell-and-Tube Heat Exchanger

Plate Heat Exchanger

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Coil Heat Exchanger

Others

Market segment by Pressure

Below 5 MPa Nuclear Heat Exchanger

5–15 MPa Nuclear Heat Exchanger

Above 15 MPa Nuclear Heat Exchanger

### Market segment by Application

Nuclear Power Plants

Nuclear Fuel Reprocessing Plants

Nuclear Waste Management

Others

## Major players covered

Holtec International

Larsen & Toubro (L&T)

BWX Technologies

Nexson Group

STF Loterios

Alfa Laval AB

Aerofin Heat Transfer Products

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Turnbull & Scott Ltd

NEM Energy Group

Ellis & Watts

Shanghai Electric Group

Harbin Electric Corporation

Dongfang Electric Corporation

Mitsubishi Heavy Industries, Ltd.

Doosan Enerbility Co., Ltd.

Framatome

Westinghouse Electric Company LLC

## 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 Heat Exchangers for Nuclear Power Generation product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Heat Exchangers for Nuclear Power Generation, with price, sales quantity, revenue, and global market share of Heat Exchangers for Nuclear Power Generation from 2021 to 2026.

Chapter 3, the Heat Exchangers for Nuclear Power Generation competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation 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 Heat Exchangers for Nuclear Power Generation.

Chapter 14 and 15, to describe Heat Exchangers for Nuclear Power Generation sales channel, distributors, customers, research findings and conclusion.

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