

Global Ship Galley Equipment Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G8050E0264F0EN.html>

Date: July 2026

Pages: 166

Price: US\$ 4,480.00 (Single User License)

ID: G8050E0264F0EN

Abstracts

The global Ship Galley Equipment market size is expected to reach \$ 1731 million by 2032, rising at a market growth of 4.4% CAGR during the forecast period (2026-2032).

Ship Galley Equipment refers to specialized kitchen and catering equipment installed on merchant vessels, cruise ships, passenger ferries, offshore vessels, naval ships, large yachts and other marine or offshore assets for food storage, preparation, cooking, baking, refrigeration, warewashing, cleaning and onboard catering support. Typical products include marine cooking ranges, combi ovens, griddles, fryers, refrigerators, freezers, cold room equipment, dishwashers, preparation tables, sinks, storage cabinets, exhaust hoods and stainless steel galley furniture. These products are designed for humid and saline marine environments, vibration, vessel motion, compact layouts and continuous onboard operation, while meeting marine electrical systems, class rules, food hygiene requirements and fire safety standards. Major supply regions include Europe, China, Japan, South Korea, the United States, Singapore, India and Taiwan, with applications across ocean shipping, cruise tourism, offshore energy, naval logistics, workboats and premium yacht catering systems.

The global Ship Galley Equipment market is shifting from standalone equipment procurement toward integrated, energy efficient and compliance driven galley solutions. With fleet renewal, the recovery of cruise and passenger shipping, renewed activity in offshore assets and higher crew welfare expectations, shipowners and shipyards are no longer focused only on basic cooking functions. They increasingly prioritize food safety, space efficiency, energy consumption, corrosion resistance and ease of maintenance. Cruise ships, passenger vessels and offshore facilities require high capacity, zoned and highly customized galley systems, supporting demand for advanced refrigeration, smart combi ovens, automated dishwashing, modular stainless steel furniture and complete

galley packages. Merchant vessels and workboats, by contrast, emphasize reliability, standardized configurations, spare parts availability and lifecycle cost control.

Key market challenges include cyclical shipbuilding activity, fluctuations in stainless steel and component costs, differences in class and hygiene requirements, delivery complexity caused by project customization, and the limited scalability of production across highly diverse vessel types. Demand will continue to be driven by three major project groups: newbuild outfitting at Asian shipyards, especially merchant vessels, LNG related vessels, ro ro passenger ships and specialized vessels; turnkey galley systems for European cruise, ferry and premium offshore projects; and replacement demand from the aging installed fleet, energy efficiency upgrades, stricter hygiene standards and improved crew accommodation requirements. As vessel operators focus more on safe, durable and maintainable food service areas, marine galley equipment will continue to move toward stainless steel construction, modular layouts, cleanable design, smart temperature control and lifecycle service packages.

This report studies the global Ship Galley Equipment demand, key companies, and key regions.

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

Highlights and key features of the study

Global Ship Galley Equipment total market, 2021-2032, (USD Million)

Global Ship Galley Equipment total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Ship Galley Equipment total market, key domestic companies, and share, (USD Million)

Global Ship Galley Equipment revenue by player, revenue and market share 2021-2026, (USD Million)

Global Ship Galley Equipment total market by Type, CAGR, 2021-2032, (USD Million)

Global Ship Galley Equipment total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Ship Galley Equipment market based on

the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Loipart Group AB, ALMACO Group Oy, SeaKing Oy, Electrolux Professional AB, Metos Oy Ab, MKN Maschinenfabrik Kurt Neubauer GmbH & Co. KG, RATIONAL AG, MEIKO Maschinenbau GmbH & Co. KG, Illinois Tool Works Inc., Cospolich Refrigerator Co., etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Ship Galley Equipment market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Ship Galley Equipment Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ship Galley Equipment Market, Segmentation by Type:

- Cooking and Baking Equipment
- Refrigeration and Cold Storage Equipment
- Dishwashing and Sanitation Equipment
- Other

Global Ship Galley Equipment Market, Segmentation by Project Type:

- Newbuild Installation
- Retrofit and Modernization
- Maintenance and Replacement

Global Ship Galley Equipment Market, Segmentation by Product Form:

- Built In Equipment
- Freestanding Equipment
- Countertop Equipment
- Mobile Equipment

Global Ship Galley Equipment Market, Segmentation by Power Mode:

- Electric Powered Equipment
- Gas Powered Equipment
- Manual and Passive Equipment

Global Ship Galley Equipment Market, Segmentation by Application:

Cruise Ships and Passenger Ferries

Merchant Cargo Vessels and Tankers

Offshore Vessels and Platforms

Naval Vessels and Yachts

Companies Profiled:

Loipart Group AB

ALMACO Group Oy

SeaKing Oy

Electrolux Professional AB

Metos Oy Ab

MKN Maschinenfabrik Kurt Neubauer GmbH & Co. KG

RATIONAL AG

MEIKO Maschinenbau GmbH & Co. KG

Illinois Tool Works Inc.

Cospolich Refrigerator Co.

Goltens Worldwide

UNOKS Ship Equipment

Halton Marine Oy

Vitrifrigo S.r.l.

Washio Churi Industry Co., Ltd.

Sanwa Churi Industry Co., Ltd.

Mitsuboshi Chuki Manufacturing Co., Ltd.

Samjoo ENG Co., Ltd.

Kang Li Far East Pte Ltd

S.A.G. Engineering Products

TNO Metal Industry Co., Ltd.

Shanghai Dizhou Marine Kitchen Equipment Co., Ltd.

DMA Marine

Shanghai Danfeng Ship Equipment Co., Ltd.

Shanghai Zhouxun Marine Kitchen Equipment Co., Ltd.

Key Questions Answered

1. How big is the global Ship Galley Equipment market?
2. What is the demand of the global Ship Galley Equipment market?
3. What is the year over year growth of the global Ship Galley Equipment market?
4. What is the total value of the global Ship Galley Equipment market?
5. Who are the Major Players in the global Ship Galley Equipment market?
6. What are the growth factors driving the market demand?

Contents

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