

Japan Insulated Bottle Market Assessment, By Material [Metal, Plastic, Silicon, Glass], By Product Type [Big Mouth, Fine Mouth, Tumblers, Mugs], By Price Segment [Economy, Premium], By Distribution Channel [Supermarkets/Hypermarkets, Specialty Stores, Online, Others], By Region, Opportunities and Forecast, FY2018-FY2032F

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Report description:

Japan insulated bottle market is expected to observe a CAGR of 4.85% during the forecast period FY2025 - FY2032, rising from USD 453.60 million in FY2024 to USD 662.71 million in FY2032. The market has experienced significant growth in recent years and is expected to maintain a strong pace of expansion in the coming years.

Insulated bottles are important in Japan as they keep beverages at a certain temperature, whether in a hot summer or cold winter. As Japan becomes more eco-friendly, these bottles are an alternative to single-use plastics. These bottles also support the daily lifestyle of health-conscious Japanese consumers by solving the problem of hydration and refreshments during business days and extracurricular activities. Furthermore, most people need these bottles as they serve as sustainable products, promoting eco-friendliness. Moreover, Japanese organizations are encouraging social events to raise awareness of the people's utilization of insulated bottles.

For instance, in July 2024, the "Rock in Japan Festival 2024" presented the RIJF2024 x Tiger Collaboration Vacuum Insulated Carbonated Bottle MKB-T048. These bottles were produced in a limited quantity and can keep carbonated drinks cool for a longer time, thus making them a great choice for summer festivals. It can be used to keep hot beverages warm, and their dishwasher-safe trait makes cleaning easy. Since last year's collaboration was sold out so fast, pre-orders are open this time as well. The bottles will be sold at the festival venues in Chiba and Ibaraki Prefectures.

Rapid Technological Advancements in Insulated Bottles Expedite the Market Prospects

Rapid technological advancements have improved the functionality and appeal of the insulated bottles. Temperature retention is

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enhanced by innovations such as double-wall vacuum insulation, making water, coffee, and tea hot or cold for a longer time. Companies are beginning to focus more on sustainability, using eco-friendly materials, stainless steel, and recycled plastics to work with environmentally conscious consumers. Additional features include spill-proof caps, easy-to-clean designs, smart hydration tracking, and catering to a high-tech market. The shift to reusable bottles follows the growing trends of health consciousness and sustainability among consumers, in turn driving their demand for hydration solutions.

For instance, in January 2024, Emma Japan unveiled the Emma Bottle, which uses newly developed technology to turn ordinary water into activated water with antioxidant properties. This insulated bottle utilizes the energy of deep-sea sand and far-infrared vibrations to reduce cell oxidation and promote anti-aging benefits, especially for people with age-related concerns. Moreover, the Emma Bottle is designed to revitalize health by enhancing hydration, making it suitable for hot and cold beverages. The product has patented technology and promises to deliver a sustainable and effective solution to maintaining vitality and well-being in daily life, aligning with modern health trends.

Constant Increase in Need for Environment-Friendly Insulated Bottles Boost Market Growth

Japan's demand for eco-friendly/environment-friendly insulated bottles is increasing, mainly due to heightened environmental awareness and a strong cultural commitment to sustainability. Consumers have become increasingly concerned with plastic pollution affecting ecosystems, creating a need to shift towards reusable alternatives. Government programs aimed at banning single-use plastics further fuel the trend. In addition, the bottle design has been improved in innovation, such as vacuum insulation and durable materials such as stainless steel. As health consciousness becomes the central focus, insulated bottles are emerging as a practical solution for hydration that also aligns with Japan's environmental responsibility and wellness values.

For instance, in October 2023, Osaka-based Tiger Corporation released the eco-friendly Vacuum Insulated Bottle MJX-B048, with modern interpretations of traditional Kyo-Yuzen patterns of Japan. The collaboration with Kamedatomi Co., Ltd. unites advanced thermal technology with artistic design, targeting domestic and international markets. The bottle has a capacity of 0.48 liters, excellent heat retention, and a lightweight design. This product is packaged in an elegant wooden box, becoming a useful item and cultural artifact representing Japan's rich craftsmanship worldwide.

Rising Usage of Insulated Mugs and Tumblers Amplify Market Growth

The increasing usage of insulated mugs and tumblers in Japan is attributed to evolving consumer preferences and lifestyle trends. As environmental awareness increases, many Japanese consumers opt for reusable drinkware to reduce plastic bottle utilization. Insulated mugs, known for their ability to maintain beverage temperatures, cater to the fast-paced lifestyles of urban dwellers, making them ideal for on-the-go consumption. Furthermore, specialty coffee and tea culture demand has increased exponentially, which in turn is fueling the demand for more fashionable and functional tumbler usability, especially among travelers and outdoor usage.

In October 2024, Studio Ghibli unveiled a new collection of insulated mug tumblers in Japan, each with beloved characters from its iconic films. These include designs based on My Neighbor Totoro, Kiki's Delivery Service, Porco Rosso, and Spirited Away. The tumblers are vacuum insulated to maintain beverage temperatures and are ideal for travelers and outdoor enthusiasts. These fashionable mugs are available in-store and online. They are for anime fans who want functional yet artistic drinkware. The tumblers enhance hydration and celebrate Ghibli's rich storytelling and artistry.

Central Japan Emerges as the Market Leader

Central Japan leads the insulated bottle market due to several important factors. First, the climate is mostly variable with periodic exposure to both hot summers and cold winters. Hence, there is a high demand for insulated bottles that can keep the temperature of a beverage constant throughout the year. The second factor is its health-conscious population in cities such as Tokyo, Chiba, Kawasaki, etc., which maintains hydration, making insulated bottles a more popular alternative to single-use plastics. Moreover, environmental initiatives in the region support this trend further as they make insulated bottles a practical choice for consumers who spend their time outdoors and need hydration and refreshments throughout the day.

For instance, in November 2024, Tokyo introduced the SATO reusable insulated bottle concept as part of its first circular economy initiative for promoting resource circulation and sustainability. The collaboration is between the government of Tokyo Metropolitan and SATO Corporation. Each bottle incorporates a Radio Frequency Identification (RFID) label attached to the owner's name, and users can track themselves and the environment through a special app. As the campaign shows the decrease in plastic cup usage and CO2 emission reduction, it tries to alter consumer behavior and create a reusability culture towards reaching Tokyo's net-zero

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CO2 emission target by 2050.

Future Market Scenario (FY2025 - FY2032)

- Deep-seated environmentalism in Japan has led to consumer shifts towards reusable water bottles. Rising concerns over plastic pollution have caused more people to switch to insulated bottles as an easy way out of the wasteful single-use plastic problem. Government policies focused on reducing public plastic usage foster this trend and urge people to choose reusable options in line with the country's sustainable goals, yielding significant growth for the market over the upcoming years.

- Hydration is becoming an increasingly important factor in the culture of Japan, consequently augmenting the utilization of insulated bottles. These products allow users to easily maintain hydration levels while on the go, especially in the workplace where long hours can be spent sitting at a desk. The capability to keep drinks at ideal temperatures makes them more appealing, catering to the possibility of extensive market growth in the future.

- The insulated bottle market is experiencing innovation in new and additional features such as smart devices for tracking hydration levels and personalized designs. Companies are taking advantage of trends such as available customization options and sustainable materials to get consumer attention, thereby amplifying the chance of exponential market growth in future.

Key Players Landscape and Outlook

Market leaders in Japan insulated bottle market use strategies such as product development and mergers to penetrate markets. Consumers in Japan are becoming health and environment conscious, creating demand for innovative and environmentally friendly products. In addition, government policies encouraging reusable products are promoting the market. As firms expand into new markets, they seek to create additional revenue streams while holding even stricter consumer requirements, reflecting a trend toward conscious consumerism.

In November 2024, Mizu Life launched a new line of double-wall insulated bottles, tumblers, and mugs designed for optimal temperature retention. These products are crafted from high-quality 18/8 stainless steel, ensuring durability and resistance to rust. The insulated design keeps beverages hot or cold for extended periods, making them ideal for various activities. The collection includes a range of sizes and colors, catering to diverse consumer preferences. Mizu emphasizes sustainability and functionality, appealing to eco-conscious consumers seeking reliable hydration solutions. These innovations reflect Mizu's commitment to providing premium drinkware backed by professional athletes and outdoor enthusiasts.

Table of Contents:

1. Project Scope and Definitions
2. Research Methodology
3. Executive Summary
4. Voice of Customer
 - 4.1. Respondent Demographics
 - 4.2. Product and Market Intelligence
 - 4.3. Brand Awareness
 - 4.4. Factors Considered in Purchase Decisions
5. Japan Insulated Bottle Market Outlook, FY2018-FY2032F
 - 5.1. Market Size Analysis & Forecast
 - 5.1.1. By Value
 - 5.1.2. By Volume
 - 5.2. Market Share Analysis & Forecast
 - 5.2.1. By Material
 - 5.2.1.1. Metal
 - 5.2.1.2. Plastic
 - 5.2.1.3. Silicon
 - 5.2.1.4. Glass
 - 5.2.2. By Product Type
 - 5.2.2.1. Big Mouth

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- 5.2.2.2. □ Fine Mouth
- 5.2.2.3. □ Tumblers
- 5.2.2.4. □ Mugs
- 5.2.3. □ By Price Segment
 - 5.2.3.1. □ Economy
 - 5.2.3.2. □ Premium
- 5.2.4. □ By Distribution Channel
 - 5.2.4.1. □ Supermarkets/Hypermarkets
 - 5.2.4.2. □ Specialty Stores
 - 5.2.4.3. □ Online
 - 5.2.4.4. □ Others
- 5.2.5. □ By Region
 - 5.2.5.1. □ North [Hokkaido and Tohoku]
 - 5.2.5.2. □ Central [Kanto and Chubu]
 - 5.2.5.3. □ South [Kansai, Chugoku, Shikoku, and Kyushu & Okinawa]
- 5.2.6. □ By Company Market Share Analysis (Top 5 Companies and Others - By Value, FY2024)
- 5.3. □ Market Map Analysis, FY2024
 - 5.3.1. □ By Material
 - 5.3.2. □ By Product Type
 - 5.3.3. □ By Price Segment
 - 5.3.4. □ By Distribution Channel
 - 5.3.5. □ By Region
- 6. □ Demand and Supply Analysis
- 7. □ Porter's Five Forces Analysis
- 8. □ PESTLE Analysis
- 9. □ Market Dynamics
 - 9.1. □ Market Drivers
 - 9.2. □ Market Challenges
- 10. □ Market Trends and Developments
- 11. □ Case Studies
- 12. □ Competitive Landscape
 - 12.1. □ Competition Matrix of Top 5 Market Leaders
 - 12.2. □ SWOT Analysis for Top 5 Players
 - 12.3. □ Key Players Landscape for Top 8 Market Players
 - 12.3.1. □ Peacock Vacuum Bottle Co., Ltd.
 - 12.3.1.1. □ Company Details
 - 12.3.1.2. □ Key Management Personnel
 - 12.3.1.3. □ Key Products Offered
 - 12.3.1.4. □ Key Financials (As Reported)
 - 12.3.1.5. □ Key Market Focus and Geographical Presence
 - 12.3.1.6. □ Recent Developments/Collaborations/Partnerships/Mergers and Acquisition
 - 12.3.2. □ Globalkitchen Japan
 - 12.3.3. □ Vega Corporation Co., Ltd.
 - 12.3.4. □ FJbottle
 - 12.3.5. □ Mizu Life
 - 12.3.6. □ Tiger Corporation
 - 12.3.7. □ Umami Square

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12.3.8. FineWaters Media, LLC

*Companies mentioned above DO NOT hold any order as per market share and can be changed as per information available during research work.

13. Strategic Recommendations

14. About Us and Disclaimer

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