

Robotic Pool Cleaner Market Set to Boom Anticipating Explosive 14.1% CAGR Growth, Surpass \$2,483.50 Million by 2030

The above-ground segment is expected to grow at a high CAGR of 14.5%, in terms of value, during the forecast period.

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According to a new report published by Allied Market Research, titled, "[Robotic Pool Cleaner Market](#)," The robotic pool cleaner market size was valued at \$740.50 million in 2020, and is estimated to reach \$2,483.50 million by 2030, growing at a CAGR of 14.1% from 2022 to 2030. The report provides a

detailed analysis of the top investment pockets, top winning strategies, drivers & opportunities, market size & estimations, competitive landscape, and changing market trends.



Robotic Pool Cleaner Market AI

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Roshan Deshmukh

The pool cleaner is a gadget or device that assists in the cleaning of a pool. A robotic pool cleaner is a machine that cleans a pool by itself. The polyester filter cartridges, a motor, on-board pumps, and a remote control make up this system. The filter cartridges must be cleaned on a regular basis in order for a robotic pool cleaner to perform properly. A robotic pool cleaner cleans the pool by removing debris and dust. The microprocessor technology

is used in some robotic pool cleaners. The robotic pool cleaners typically come with a remote control for remote operation.

The range of robot uses has widened as technical applications have grown. In addition to

industrial applications, robots may increasingly do human tasks. The market players are incorporating innovative technologies to meet changing and rising consumer demand for environmentally friendly products. For example, Aquabot, a robotic pool cleaner, employs one of the most powerful pumps in the market to reduce the quantity of chemicals added to the pool while also purifying it. One of the robotic pool cleaner market trends is the advancement of technology, which is contributing to the market growth on a large scale.

The proposed Robotic Pool Cleaner Market report will encompass all the qualitative & quantitative aspects including the market size, market estimates, growth rates & forecasts & hence will give you a holistic view of the market. The study also includes detailed analysis of market drivers, restraints, technological advancements & competitive landscape along with various micro & macro factors influencing the market dynamics.

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Individuals will have more free time, which will lead to increased involvement and demand for swimming pool services. Nevertheless, if this free time is gained as a result of unemployment, the sector does not benefit as consumers frequently do not have the financial means to make optional purchases when they are unemployed. The time spent on leisure and sports is predicted to increase modestly in 2020, providing a potential threat to sector operators as economic indicators as employment levels improved. This has created [robotic pool cleaner market opportunity globally](#).

The range of robot uses has widened as technical applications have grown. In addition to industrial applications, robots may increasingly do human tasks. The market players are incorporating innovative technologies to meet changing and rising consumer demand for environmentally friendly products. For example, Aquabot, a robotic pool cleaner, employs one of the most powerful pumps in the market to reduce the quantity of chemicals added to the pool while also purifying it. One of the robotic pool cleaner market trends is the advancement of technology, which is contributing to the market growth on a large scale.

The key manufacturers are constantly working toward integrating technological innovations with diverse consumer requirements in such a way that revenue can successfully be generated from the same. These robotic pool cleaners clean the dirt and debris from the swimming pools and

are often operated by a remote. Some robotic pool cleaners often come up with microprocessor-based technology. Its parts such as filter cartridges need to be periodically cleaned for better functioning of the product.

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- > Aquatron Robotic Technology
- iRobot Corporation
- > KOKIDO
- > Mariner 3S AG
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- > maytronics
- > Milagrow HumanTech
- > Pentair
- > Polaris Inc.
- > Zodiac Pool Systems

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- > This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the robotic pool cleaner market analysis from 2020 to 2030 to identify the prevailing market opportunities.
- > The market research is offered along with information related to key drivers, restraints, and robotic pool cleaner market opportunity.
- > Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.
- > In-depth analysis of the robotic market segmentation assists to determine the prevailing market opportunity.
- > Major countries in each region are mapped according to their revenue contribution to the global robotic pool cleaner market size.
- > Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.
- > The report includes the analysis of the regional as well as global robotic pool cleaner market trends, key players, market segments, application areas, and market growth strategies.

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