

# **Sump Pumps Market By Type (Submersible Sump Pumps, Pedestal Sump Pumps), By Capacity (Low, Medium, High), By End User (Residential, Commercial, Industrial): Global Opportunity Analysis and Industry Forecast, 2024-2032**

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## **Abstracts**

The global sump pumps market size was valued at \$18,116.7 million in 2023 and is projected to reach \$74,964.3 million by 2032, registering a CAGR of 17.3% from 2023 to 2032.

A sump pump is a type of pump, either centrifugal or submersible, which is specifically designed to eliminate water that has gathered in a sump pit. Vertical sump pumps are a partially submerged setup, where the pump end is submerged in the liquid while the bearing column extends above the liquid surface. Sump pumps are utilized for managing slurries, liquids that contain abrasive solids in suspension, and challenging pumping situations involving corrosion, abrasion, and extreme temperatures. Moreover, sump pumps are utilized in various settings such as residential, commercial, industrial, municipal, and agricultural areas to eliminate or raise water or other liquids from a basement, pit, or collection tank.

Furthermore, the drainpipe in the sump basin is frequently obstructed by debris and gunk carried by the groundwater. This accumulation of small rocks, silt, dirt, and other sediments gradually reduces the diameter of the pipe, impeding the flow of water. Eventually, the build-up of gunk completely blocks the pipe, resulting in basement flooding. Clogged drains lead to water leakage through the floor and walls and expose any person living in the building to mold and various other issues associated

with a damp basement. Moreover, if the drain line freezes during winter due to improper burial, it causes the pump to overheat and eventually burn out. When the sump pump fails, the risk of basement flooding significantly increases. To tackle such issues, sump pumps are increasingly used by homeowners, which helps homeowners save their property from water damage. The sump pump located in the basement of a home effectively removes excess groundwater surrounding the foundation, safeguarding property against potential water damage. This pump efficiently directs the water through a discharge pipe, effectively diverting it away from house or into a designated municipal storm pipe.

The surge in popularity of sump pumps creates several chances for manufacturers to expand and users to receive advanced and creative goods. One benefit that has been overlooked is that a pump has the ability to decrease the likelihood of a fire occurring. Despite the common belief that water and fire do not mix, there is a direct correlation between the two. When water comes into contact with live electric wires, it leads to sparking. This spark has the potential to ignite appliances or electronic devices or ignite nearby flammable materials. Even if there is water on the floor, the fire escalates and spreads rapidly throughout the entire house. By utilizing a pump to eliminate water from the basement, the risk of it coming into contact with electric wires and causing a fire is significantly reduced. In addition, it helps minimize the risk of individuals getting electrocuted in areas where electric wires are in close proximity to water.

By Type, the submersible sump pumps segment had the largest revenue in 2023. A submersible pump functions by pushing liquid instead of pulling it, making the pumping process highly efficient. This design utilizes the liquid's head in which it is immersed to operate, eliminating the need to expend energy on drawing the liquid into the pump. Additionally, the pump benefits from being submerged as the surrounding liquid cools the motor, preventing overheating. Numerous submersible pumps within the oil and gas sector function based on the Electric Submersible Pumping (ESP) principle. This technique proves to be a cost-efficient approach for extracting substantial amounts of fluids from deep wells. The motors integrated into an ESP system are specifically engineered to withstand elevated temperatures and pressures. These motors necessitate unique electricity cables and may result in high operational costs. Such factors create demand for more enhance submersible sump pumps in industries.

By Capacity, the medium segment had the largest revenue in 2023. These pumps are utilized by a variety of industries, agriculture, and households for a wide array of

purposes. Submersible pumps with a power range of 5-15 hp provide enhanced electrical and mechanical efficiency, leading to significant energy savings and effective management of electric overload issues caused by unstable power sources. These pumps can be applied in industrial water supply, water treatment facilities, farming, residential areas, commercial establishments, and various other industrial settings within this power range.

By End user, the industrial segment had the largest revenue in 2023. Industrial sump pumps are frequently utilized for dewatering purposes, specifically in scenarios where the elimination of contaminated water in effluent, industrial waste, raw sewage, or slurries is necessary. Typically driven by electric motors, these pumps are commonly employed in low-lying regions that are susceptible to flooding, such as construction sites that need to eliminate surface water or groundwater. In addition, solar pumps are well-suited for rural areas in countries where electricity is either unavailable or unreliable. In contrast to traditional pumps, solar-powered pumps are environmentally friendly. Conventional pumps that rely on fossil fuels contribute to climate change through gas emissions, whereas solar pumps have zero emissions and minimal carbon footprints. This makes them a sustainable option for farmers aiming to minimize their environmental impact.

The sump pumps market is segmented on the basis of type, capacity, end user, and region. By type, the market is categorized into submersible sump pumps, and pedestal sump pumps. Depending on capacity, it is divided into low, medium, and high. By end user, the market is segregated into residential, commercial, and industrial. and Region wise, the market is analyzed across North America, Europe, Asia-Pacific, LA, and MEA.

## Competition Analysis

Key companies profiled in the sump pumps market include Zoeller Pump Company, Ebara Corporation, Xylem, Inc. Flowserve Corporation, WILO SE, Dover Corporation, Sulzer Ltd., Alfa Level AB, Baker Hughes Company, and KSB SE.

## Key Benefits For Stakeholders

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the sump pumps market analysis from 2023 to 2032 to identify the prevailing sump pumps market opportunities.

The market research is offered along with information related to key drivers, restraints, and opportunities.

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 sump pumps market segmentation assists to determine the prevailing market opportunities.

Major countries in each region are mapped according to their revenue contribution to the global market.

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 sump pumps market trends, key players, market segments, application areas, and market growth strategies.

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End user preferences and pain points

Investment Opportunities

Product Benchmarking / Product specification and applications

Product Life Cycles

Upcoming/New Entrant by Regions

Technology Trend Analysis

Average Consumer Expenditure

Consumer Preference and Product Specifications

Market share analysis of players by products/segments

New Product Development/ Product Matrix of Key Players

Additional company profiles with specific client's interest

Additional country or region analysis- market size and forecast

Key player details (including location, contact details, supplier/vendor network

etc. in excel format)

Market share analysis of players at global/region/country level

SWOT Analysis

## Key Market Segments

### By Type

Submersible Sump Pumps

Pedestal Sump Pumps

### By Capacity

Low

Medium

High

### By End User

Residential

Commercial

Industrial

### By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Italy

Rest of Europe

Asia-Pacific

China

Japan

South Korea

India

Rest of Asia-Pacific

Latin America

Brazil

Argentina

Colombia

Chile

Rest of Latin America

Middle East and Africa

Saudi Arabia

UAE

Nigeria

Egypt

Rest of Middle East And Africa

Key Market Players

EBARA CORPORATION

Xylem, Inc.

Flowserve Corporation

WILO SE

Dover Corporation

Sulzer Ltd.

Alfa Level AB

Baker Hughes Company

KSB SE

Zoeller Pumps Company



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