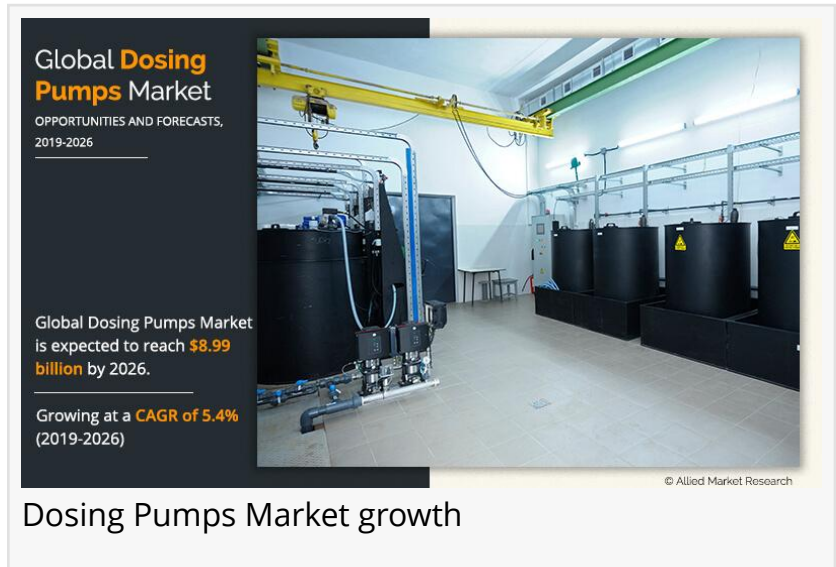


# Dosing Pumps Market Outlook, Current Strategies, and Growth by Top Companies: Seko SpA, Nikkiso Co., Ltd.

WILMINGTON, DE , UNITED STATES, April 30, 2024 /EINPresswire.com/ -- [Dosing Pumps](#) is a type of metering device, which is employed for the purpose of allowing small but accurate flow of chemicals into the flow of fluid in the processing unit. Components used in these systems include foot valve, injector, pump, control system, and chemical tank, wherein, pump is the major one that internally control the systems. Due to which it is also called as metering pump. They are designed and manufactured to be used in various applications in most of the processing industries including water & wastewater treatment, oil & gas, chemical processes, pharmaceutical, food & beverages, paper & pulp, and others.



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The global Dosing Pumps market was valued at \$5.90 billion in 2018, and is projected to reach \$8.99 billion by 2026, growing at a CAGR of 5.4% from 2019 to 2026.

Oil & gas industry is expected to be another potential sector, which is not fully explored, for dosing pumps in terms metering application. Instances like growing government efforts to commercially exploit coal bed methane with substantial investment by governments of China, the U.S., and Japan is set to impact the global Dosing Pumps market growth during the forecast period. Development in the field of coal bed methane is one of the recent Dosing Pumps market trend which expected to open up new growth opportunities during the forecast period.

The latest trends in the dosing pumps market showcase a shift towards intelligent and customizable solutions. Manufacturers are integrating smart technologies such as IoT

connectivity and data analytics to enhance operational efficiency and provide real-time monitoring and control capabilities. This enables users to optimize dosing processes, minimize wastage, and ensure consistent product quality.

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The Dosing Pump Industry's key market players adopt various strategies such as product launches, product development, collaboration, partnership, and agreements to influence the market. It includes details about the key players in the market's strengths, product portfolio, market size and share analysis, operational results, and market positioning.

Although Dosing Pumps are used for somewhat similar purposes in most of the industries, the type of products required are different in each industries. Consequently, production of customized dosing pumps as per consumer preference is the key challenge faced by most of the manufacturers in recent years. Water and wastewater processing application is the major contributor in this market in terms of revenue. But, technological advancement in terms of product development is offering new growth opportunities and similar trends are expected over the years to come.

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- Asia-Pacific is the major consumer of Dosing Pumps among other regions. It is accounted for around 40% of the global market share in 2018 as a result of robust industrialization and growing need for water treatment plants across the region.
- Technological development and its incorporation in the global market is giving a birth to the products like digital dosing pumps which is further developing the growth trajectory of this market
- Rise in efforts to exploit coal bed methane reserves at global level projected to offer numerous growth opportunities to this market during the forecast period. This is due to the increase in use of metering pumps in the oil & gas application.
- The global Dosing Pumps market forecast is provided by analyzing various macro and micro economic factors, technological evolution, and industrial growth across all the industry verticals.
- Based on pump type, the diaphragm pump segment emerged as the global leader by acquiring around 35% market share in 2018, and it is anticipated to be the largest market during the forecast period
- Based on application, the water and wastewater segment is the largest revenue generating segment in 2018 as Dosing Pumps deals with large fluid volume application

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Dosing pumps excel in delivering precise volumes of fluids, down to the minutest measurements. This accuracy ensures consistency in processes such as chemical treatment, pharmaceutical production, and water treatment, minimizing wastage and maximizing efficacy. By automating dosing processes, these pumps streamline operations, reducing manual labor and human error. Their continuous and reliable performance optimizes production workflows, contributing to overall efficiency gains and cost savings. With advancements in technology, modern dosing pumps integrate remote monitoring and control capabilities. This feature enables real-time tracking of dosage parameters, troubleshooting, and adjustments, fostering proactive maintenance and operational optimization.

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