

Dental Suction Systems Market to Reach USD 800.30 Million by 2032, Driven by Rising Demand for Oral Care – SNS Insider

The global dental suction systems market is set to grow at a CAGR of 5.18% from 2024 to 2032, fueled by increasing dental issues and technological advancements.

AUSTIN, TX, UNITED STATES, February 10, 2025 /EINPresswire.com/ -- According to Research by SNS Insider, The <u>Dental Suction Systems Market</u> size was valued at USD 516.08 million in 2023, and is able to reach USD 800.30 million by 2032, at a CAGR of 5.18% from 2024 to 2032. Growth in



the market is due to the accelerating demand for dental procedures with efficiency, technological advancements in suctioning technology, and increasing awareness of infection control in dentistry. Additionally, the shift towards high-performance and energy-efficient dental suction systems is accelerating market growth.

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Key Players in Dental Suction Systems Market

- Becker Pumps Australia.
- Eschmann Technologies Ltd.
- Dental International
- A-dec Inc.
- Metasys Dental
- ADS Dental System.
- Dentsply Sirona
- CATTANI S.P.A.
- DENTALEZ Inc.
- Ko-max Co. Ltd.

In 2023, the wet suction systems segment held the largest market share, accounting for about 55% of total market revenue. Wet suction systems are widely preferred due to their powerful suction capabilities, efficiency in waste disposal, and ability to maintain hygiene in dental settings. They find wide applications in multi-chair dental clinics and hospitals requiring continuous and reliable suction as they are important for patient comfort and operational efficiency. In addition, the application of wet suction in noise level and energy consumption has developed, which has contributed to the increasing number of its applications. The dry suction systems segment is also gaining traction due to its eco-friendly and water-saving features. Dry suction systems require minimal maintenance and provide consistent suction power, making them an attractive option for smaller dental practices looking for cost-effective solutions.

By End Use

The hospitals segment emerged as the leading end-user category in 2023, with the highest share owing to the growing number of dental procedures being performed in hospital infrastructure with advance medical facilities. The use of high-quality dental suction systems that guarantee safety and patient care are increasing in hospitals as they are more likely to adopt them, thus sparking the expansion of this segment in terms of infection control compliance. The growing number of dental surgeries and emergency dental procedures in hospital environments has further fueled demand for efficient suction systems. Rising private dental practices and group dental chains is expected to fuel the growth of the dental clinics segment. For example, independent dental practitioners or specialty dental facilities pave way for different engineering suction structures with a goal to increase client comfort, fasten the rate of cross-contamination, or optimize the workflow.

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Dental Suction Systems Market Segmentation By Product

- Wet Suction
- Dry Suction

By End Use

- Hospitals
- Dental offices

Which Region Held the Highest Market Share in the Dental Suction Systems Market? The global dental suction systems market was dominated by North America with approximately 40% market share in 2023. This growth is driven by the well-established dental healthcare infrastructure, high adoption of dentists for dental technologies and rise in dental care spending within the region. The U.S. plays a crucial role in driving market growth due to a growing geriatric population and favorable reimbursement policies for dental treatments.

On the other hand, the Asia-Pacific region is growing with fastest CAGR over forecast period due to the growing numbers of dental clinics, growing dental tourism, and improved health care infrastructure in China, India and Japan," said the study. Government efforts to raise public awareness on oral health, along with a substantial technological boom in the dental industry, are further accelerating regional growth.

Recent Developments

• In 2023, Dürr Dental introduced a new generation of dry and wet suction systems equipped with enhanced filtration technology, reducing energy consumption and improving operational efficiency.

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