

Veterinary Ventilators Market Size, Share & Trends Analysis Report By Product (Electronic, Mechanical), By Application (Anesthesia, Resuscitation), By Type, By End Use, By Region, And Segment Forecasts, 2025 - 2030

<https://marketpublishers.com/r/VE3B2FF9526AEN.html>

Date: December 2024

Pages: 120

Price: US\$ 5,950.00 (Single User License)

ID: VE3B2FF9526AEN

Abstracts

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Veterinary Ventilators Market Growth & Trends

The global veterinary ventilators market size is expected to reach USD 977.36 million by 2030, registering a CAGR of 5.74% from 2025 to 2030, according to a new report by Grand View Research, Inc. This growth is attributed to the increasing prevalence of respiratory and critical health conditions in animals. As pets are increasingly viewed as family members, there is a growing demand for advanced veterinary care, including sophisticated ventilatory support for treating respiratory disorders and during surgeries. This trend is particularly noticeable in developed regions and urban areas where pet owners are willing to invest more in their pets' health.

Moreover, the veterinary ventilator industry has seen significant technological advancements that have improved these devices' efficacy and ease of use. Modern veterinary ventilators are now more sophisticated, featuring advanced monitoring systems, automated settings, and user-friendly interfaces that allow for precise control of ventilation parameters. These innovations have made it easier for veterinarians to deliver tailored respiratory support, even in critical cases. Portable and lightweight ventilators have been developed, enabling their use in various settings, including mobile veterinary units, field operations, and emergencies. These portable devices are particularly beneficial in rural and remote areas, where access to fully equipped veterinary

hospitals may be limited.

Veterinary Ventilators Market Report Highlights

The market is segmented by product into electronic, mechanical, pneumatic, electro-pneumatic, and others. The electronic segment held the largest share, more than 44%, in 2024 and is also expected to grow at the fastest CAGR during the forecast period due to the superior functionality, precision, and versatility of electronic ventilators compared to their mechanical and pneumatic counterparts.

In 2024, the anesthesia segment dominated the market, capturing a significant share of around 64.63%. It is also expected to grow at the fastest CAGR during the forecast period.

Based on end use, veterinary hospitals held the largest share, 85% in 2024. The increasing need for advanced care drives this dominance, and these institutions provide specialized care equipped with cutting-edge technologies, including ventilators, which are essential for managing critical and complex cases.

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