

Veterinary Anesthesia Equipment Market - Forecast from 2026 to 2031

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Abstracts

The veterinary anesthesia equipment market is expected to grow at a 5.72% CAGR, increasing to USD 527.404 million in 2031 from USD 377.682 million in 2025.

The veterinary anesthesia equipment market is experiencing increasing demand driven by rising cases of animal orthopedic conditions requiring surgical interventions. Additionally, escalating dental issues in pets necessitate safer anesthetized procedures for effective oral care. The growing adoption of companion animals worldwide is further boosting utilization of advanced anesthesia systems. In North America, the market is witnessing strong growth supported by elevated animal health expenditure and heightened owner awareness.

Anesthesia is essential in veterinary practice as animals cannot cooperate during many diagnostic and therapeutic procedures, enabling a broad range of interventions. Key growth factors include the expanding animal population alongside increasing health challenges such as orthopedic and oral disorders. Enhanced owner awareness, surging companion animal adoption, ongoing product launches by industry participants, and advancements in animal healthcare infrastructure collectively create a favorable market environment.

Primary growth drivers include the growing prevalence of animal orthopedic issues, which often require anesthesia for effective treatment. Conditions like osteoarthritis lead to significant complications, including joint pain, mobility impairment, chondrocyte death, disability, bony remodeling, and loss of articular cartilage. High susceptibility in certain breeds, such as bulldogs, pugs, and rottweilers for hip dysplasia, underscores the need for reliable anesthesia equipment during corrective procedures.

Rising oral problems in animals represent another critical driver. Dental health is integral to overall pet well-being, as oral disorders can both result from and contribute to systemic issues. Anesthetized procedures reduce animal stress, minimize movement risks during treatment, and improve outcomes for cleaning and interventions. The elevated incidence of dental calculus, gingivitis, and other oral conditions amplifies demand for precise anesthesia delivery systems.

Increased adoption of companion animals, accompanied by greater owner responsibility and health awareness, significantly supports market expansion. This trend reflects a broader societal shift toward viewing pets as family members, driving investments in preventive and therapeutic veterinary care, including anesthesia-enabled procedures.

Geographically, North America is projected to maintain a significant market share during the forecast period. Contributing factors include widespread companion animal ownership with improved stewardship, alongside substantial spending on animal health products and services. Pharmaceuticals dominate revenues in the US animal healthcare sector, followed by flea and tick treatments and biologics. The region's growth is further propelled by the presence of established market leaders such as Kent Scientific Corporation and Midmark Corporation, facilitating innovation and accessibility.

Leading companies in the veterinary anesthesia equipment space include Kent Scientific Corporation, a US-based supplier specializing in animal research and anesthesia systems. The company provides tailored solutions such as High-Flow Vaporizer systems for large animals and Somno Low-Flow Vaporizers optimized for small animals like mice and rats. Midmark Corporation, a prominent player in healthcare and diagnostic products for medical, veterinary, and dental applications, offers a range of anesthesia machines including Midmark VMS® Plus, Midmark VMS®, Midmark VME2®, and Midmark VMS® Wall Mount, designed to support diverse animal health needs.

Overall, the market is advancing robustly, addressing evolving requirements in companion animal care through specialized equipment that ensures safety, precision, and efficacy during procedures amid rising orthopedic, dental, and general health demands.

Key Benefits of this Report:

Insightful Analysis: Gain detailed market insights covering major as well as emerging geographical regions, focusing on customer segments, government

policies and socio-economic factors, consumer preferences, industry verticals, and other sub-segments.

Competitive Landscape: Understand the strategic maneuvers employed by key players globally to understand possible market penetration with the correct strategy.

Market Drivers & Future Trends: Explore the dynamic factors and pivotal market trends and how they will shape future market developments.

Actionable Recommendations: Utilize the insights to exercise strategic decisions to uncover new business streams and revenues in a dynamic environment.

Caters to a Wide Audience: Beneficial and cost-effective for startups, research institutions, consultants, SMEs, and large enterprises.

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Industry and Market Insights, Opportunity Assessment, Product Demand Forecasting, Market Entry Strategy, Geographical Expansion, Capital Investment Decisions, Regulatory Framework & Implications, New Product Development, Competitive Intelligence

Report Coverage:

Historical data from 2021 to 2025 & forecast data from 2026 to 2031

Growth Opportunities, Challenges, Supply Chain Outlook, Regulatory Framework, and Trend Analysis

Competitive Positioning, Strategies, and Market Share Analysis

Revenue Growth and Forecast Assessment of segments and regions including countries

Company Profiling (Strategies, Products, Financial Information, and Key Developments among others.

Veterinary Anesthesia Equipment Market Segmentation

By Product

On-Trolley

Wall Mounted

Table Top

By Animals

Companion

Livestock

By Geography

North America

USA

Canada

Mexico

South America

Brazil

Argentina

Others

Europe

Germany

France

United Kingdom

Spain

Others

Middle East and Africa

Saudi Arabia

UAE

Others

Asia Pacific

China

India

Japan

South Korea

Indonesia

Thailand

Others

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