

Animal Workstations Market - Opportunities, Share, Growth and Competitive Analysis and Forecast 2029

The Business Research Company's Animal Workstations Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

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/EINPresswire.com/ -- What Is The Forecast For The [Animal Workstations Market](#) From 2024 To 2029?

The market size for animal workstations has robustly expanded over the past few years. Its growth, projected to increase from \$2.99 billion in 2024 to \$3.24 billion in 2025 with a compound annual growth rate (CAGR) of 8.0%, is largely due to several factors. These factors include



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biomedical research initiatives, government-backed research funding, emphasis on the welfare of animals, studies in genomics and proteomics, research in personalized medicine, and innovation in animal farming methods.

In the forthcoming years, the animal workstations market is predicted to experience robust growth. The market is projected to expand to \$4.52 billion by 2029, with a compound annual growth rate (CAGR) of 8.7%. The predicted growth within the forecasted timeframe is due to several factors including the use in neurological research,

advancements in animal imaging within laboratories, the development of automated monitoring systems, high-throughput screening needs, utilization in stem cell research, as well as broader acceptance in behavioral studies. Noteworthy trends for the forecasted period include advancements in ventilation and environmental management, the integration of advanced technologies, the evolution of modular and flexible workstation designs, an increased inclination towards barrier and containment systems, improved connectivity and data management, and the implementation of animal identification and tracking systems.

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What Are The Current Leading Growth Drivers For Animal Workstations Market?

The animal workstation market's growth is anticipated to be fueled by the increasing adoption of companion animals. These are domestic or domestically bred animals whose physical, emotional, social, and behavioral needs are swiftly met either as household pets or close human companions. The workstation is equipped with digital veterinary X-ray systems that have a small footprint, utilize standard home power supplies, and include high-end equipment to monitor the animal's overall health. For instance, Shelter Animal Counts, a national animal rescue database, noted in 2023 that more than 1.5 million dogs were adopted from shelters, an increase compared to past years. Moreover, approximately 978,000 cats were also adopted, indicating a surge in interest in cat adoption. Consequently, the escalating adoption of companion animals is propelling the animal workstations market's growth.

Which Companies Are Currently Leading In The Animal Workstations Market?

Major players in the Animal Workstations include:

- Esco Micro Private Limited
- Fisher Biotec Pty Ltd
- Geneva Scientific LLC
- NuAire Inc.
- Laboratory Equipment Company Inc.
- Hallowell EMC Inc.
- Mopec Inc.
- Allentown LLC
- Sychem Ltd.
- Labconco Corporation.

What Are The Top Trends In The Animal Workstations Industry?

Product innovation stands as a crucial trend in the animal workstations sector. Major companies in this market are focusing on introducing new product solutions to strengthen their standing. For example, in January 2022, Midmark Corp., a prominent US-based medication company, launched a new product called Synthesis wall-hung cabinetry. This product offers unique features, such as a range of bases and tall cabinets that can be installed on walls, giving animal health teams better visibility and access to supplies. The product emphasizes less reach for better storage access due to the lower height and narrower depth of the cabinets. The new range further provides enhanced sanitation and disinfection by freeing up floor space, enabling comprehensive wall-to-wall cleaning, specifically in high-traffic areas and treatment facilities.

Comparative Analysis Of Leading Animal Workstations Market Segments

The animal workstations market covered in this report is segmented –

- 1) By Equipment: Dual Access Workstation, Bedding Disposal Workstation, Single-Sided

Workstation, Universal Animal Containment Workstation

2) By Animal: Small Animals, Large Animals

3) By Technology: Vented Workstations, Anesthetic Workstations, Microscope Workstations, Other Technologies

4) By End User: Veterinary Hospitals And Clinics, Research Laboratories, Other End Users

Subsegments:

1) By Dual Access Workstation: Fixed Dual Access Workstations, Mobile Dual Access Workstations

2) By Bedding Disposal Workstation: Manual Bedding Disposal Systems, Automated Bedding Disposal Systems

3) By Single-Sided Workstation: Standard Single-Sided Workstations, Specialized Single-Sided Workstations

4) By Universal Animal Containment Workstation: Containment Workstations For Small Animals, Containment Workstations For Large Animals

View the full animal workstations market report:

<https://www.thebusinessresearchcompany.com/report/animal-workstations-global-market-report>

Which Regions Are Dominating The Animal Workstations Market Landscape?

In 2024, North America held the top position in the Animal Workstations market. It is projected that the most rapid growth in this market will be seen in the Asia-Pacific region during the forecasted period. The market report encompasses regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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