

Respiratory Care Devices Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Product (Therapeutic Devices, Monitoring Devices, Consumables, Accessories), By End User (Hospitals & Clinics, Ambulatory Surgical Centers, Others), By Region and Competition, 2020-2030F

<https://marketpublishers.com/r/R7C8041C389CEN.html>

Date: January 2025

Pages: 183

Price: US\$ 4,500.00 (Single User License)

ID: R7C8041C389CEN

Abstracts

Global Respiratory Care Devices Market was valued at USD 17.42 Billion in 2024 and is expected to reach USD 28.30 Billion by 2030 with a CAGR of 8.62% during the forecast period. The Global Respiratory Care Devices Market has witnessed substantial growth and transformation in recent years, driven by an increasing prevalence of respiratory disorders, technological advancements, and a growing aging population. This market encompasses a wide range of devices designed to aid patients with respiratory conditions, including chronic obstructive pulmonary disease (COPD), asthma, and sleep apnea. The demand for respiratory care devices has surged as the incidence of respiratory diseases continues to rise globally, fueled by factors such as air pollution, smoking, and lifestyle changes. The market is characterized by a diverse product portfolio, including ventilators, positive airway pressure (PAP) devices, nebulizers, inhalers, and oxygen concentrators.

Ventilators, a critical component in intensive care units, have gained prominence amid the COVID-19 pandemic, highlighting the essential role of respiratory care in managing severe respiratory illnesses. Additionally, the development of advanced technologies, such as smart inhalers and portable oxygen concentrators, has contributed to the market's growth. These innovations enhance patient compliance, improve treatment outcomes, and offer greater convenience. Furthermore, a rising awareness of the

importance of early diagnosis and effective management of respiratory conditions has led to increased adoption of respiratory care devices.

Geographically, the market exhibits a dynamic landscape, with North America and Europe traditionally serving as prominent regions due to a high prevalence of respiratory disorders and well-established healthcare infrastructure. However, emerging economies in Asia-Pacific and Latin America are witnessing rapid market growth, driven by an expanding patient pool, improving healthcare infrastructure, and increasing awareness about respiratory health. Market players are actively engaging in strategic initiatives such as mergers, acquisitions, and partnerships to strengthen their global presence and capitalize on emerging opportunities.

Key Market Drivers

Aging Population and Respiratory Issues

The aging population worldwide is playing a significant role in boosting the Global Respiratory Care Devices Market, as a higher prevalence of respiratory issues is observed among the elderly. According to the WHO, by 2030, one in six people globally will be aged 60 or older, with the population in this age group growing from 1 billion in 2020 to 1.4 billion. By 2050, the number of people aged 60 and above is projected to double to 2.1 billion. Additionally, the number of individuals aged 80 and older is expected to triple from 2020 to 2050, reaching 426 million. As people age, the respiratory system undergoes natural changes, leading to a higher susceptibility to respiratory disorders such as chronic obstructive pulmonary disease (COPD), pneumonia, and obstructive sleep apnea. This demographic shift towards an older population has resulted in an increased demand for respiratory care devices to address age-related respiratory challenges.

The elderly often experience a decline in lung function, reduced respiratory muscle strength, and diminished lung capacity, making them more vulnerable to respiratory conditions. COPD, a common respiratory ailment characterized by chronic bronchitis and emphysema, is particularly prevalent in older individuals, and its management often requires the use of respiratory care devices such as inhalers, nebulizers, and oxygen therapy. With a growing aging demographic globally, the incidence of COPD and other respiratory disorders is on the rise, thereby driving the demand for respiratory care devices.

Moreover, obstructive sleep apnea (OSA) becomes more prevalent with age,

contributing to the increased need for respiratory care interventions. OSA can lead to interrupted breathing during sleep, causing oxygen desaturation and potentially severe health consequences. Positive airway pressure (PAP) devices, including continuous positive airway pressure (CPAP) and bilevel positive airway pressure (BiPAP) machines, are commonly prescribed for managing sleep apnea. The expanding aging population is amplifying the demand for these PAP devices as healthcare providers seek effective solutions to address the specific respiratory challenges associated with aging.

In response to the aging population trend, the respiratory care devices market is witnessing the development of user-friendly, portable, and technologically advanced devices that cater to the unique needs of older individuals. Portable oxygen concentrators, for instance, offer seniors the flexibility to maintain an active lifestyle while receiving the necessary respiratory support. The market is adapting to the evolving requirements of an aging demographic, focusing on innovations that enhance treatment adherence, comfort, and overall quality of life for elderly individuals dealing with respiratory issues.

Prevalence of Respiratory Diseases

The Global Respiratory Care Devices Market is experiencing a significant boost due to the escalating prevalence of respiratory diseases on a global scale. Respiratory disorders, such as chronic obstructive pulmonary disease (COPD), asthma, and sleep apnea, have witnessed a marked increase in incidence, contributing to a growing demand for advanced respiratory care devices. As reported by Eurostat, in 2021, respiratory diseases were responsible for 324,300 deaths in the EU, accounting for 6.1% of all deaths among residents. Notably, Malta and Denmark had significantly higher death rates from respiratory diseases, with 10.8% and 10.5%, respectively, surpassing the EU average. Conversely, in the Baltic countries, Slovenia, and Finland, respiratory diseases were the leading cause of death for less than 3.5% of the population. Factors such as urbanization, air pollution, lifestyle changes, and an aging population have collectively contributed to the surge in respiratory ailments, necessitating effective and innovative solutions for their management.

COPD, characterized by progressive airflow obstruction and breathing difficulties, has become a leading cause of morbidity and mortality worldwide. The rise in tobacco smoking, environmental pollution, and occupational exposures has propelled the prevalence of COPD, necessitating a comprehensive approach to respiratory care. Inhalers, nebulizers, and oxygen therapy devices are integral components in managing

COPD, driving the demand for respiratory care devices.

Asthma, another prevalent respiratory condition, affects individuals of all ages and backgrounds. The increasing prevalence of asthma, influenced by factors such as genetics, environmental allergens, and pollution, has led to a higher demand for respiratory care devices like inhalers and nebulizers for effective symptom control and management.

Sleep apnea, characterized by repeated interruptions in breathing during sleep, is also contributing to the rising demand for respiratory care devices. Continuous positive airway pressure (CPAP) and bilevel positive airway pressure (BiPAP) machines are commonly prescribed to individuals with sleep apnea to maintain open airways during sleep, preventing breathing disruptions and improving overall sleep quality. The growing awareness of sleep apnea and its impact on cardiovascular health has fueled the adoption of these devices, driving market growth.

The global prevalence of these respiratory diseases is prompting increased investments in research and development to introduce technologically advanced respiratory care devices. Manufacturers are focusing on designing devices that are not only effective in disease management but also user-friendly, portable, and equipped with digital connectivity for monitoring and adherence tracking. These innovations enhance patient compliance, improve treatment outcomes, and contribute to the overall growth of the respiratory care devices market.

Technological Advancements

Technological advancements are playing a pivotal role in propelling the Global Respiratory Care Devices Market to new heights. The continuous evolution of technology has led to the development of sophisticated and innovative respiratory care devices, revolutionizing the management of respiratory conditions. Smart inhalers, one of the noteworthy technological advancements, integrate digital sensors and connectivity features to monitor and track the usage of inhalers by patients. These devices offer real-time data on medication adherence, enabling healthcare providers to tailor treatment plans and improve patient outcomes.

Ventilators, crucial in intensive care settings, have witnessed significant technological upgrades, especially in response to the demands posed by the COVID-19 pandemic. Advanced ventilators now incorporate artificial intelligence algorithms, real-time monitoring capabilities, and improved patient-ventilator synchrony, enhancing their

efficacy in providing respiratory support to critically ill patients. The integration of technology in ventilators has not only improved their functionality but has also streamlined patient care and monitoring processes.

Positive airway pressure (PAP) devices, such as Continuous Positive Airway Pressure (CPAP) and Bilevel Positive Airway Pressure (BiPAP) machines, have benefited from technological advancements that enhance their user experience. These devices now feature quieter operation, improved algorithms for personalized pressure adjustments, and user-friendly interfaces, contributing to increased patient compliance in managing conditions like sleep apnea.

Furthermore, the development of portable oxygen concentrators represents a technological leap that has transformed the lives of individuals requiring supplemental oxygen. Modern portable oxygen concentrators are compact, lightweight, and equipped with long-lasting batteries, allowing users to maintain an active lifestyle while receiving continuous respiratory support. This has significantly improved the mobility and quality of life for patients with chronic respiratory conditions.

Telehealth and remote monitoring technologies have also made a significant impact on the respiratory care devices market. Patients can now receive remote monitoring and consultations, allowing healthcare providers to track respiratory parameters, adjust treatment plans, and intervene promptly when necessary. This has become particularly crucial in managing chronic respiratory conditions and ensuring timely interventions to prevent exacerbations.

Key Market Challenges

Stringent Regulatory Environment

The Global Respiratory Care Devices Market encounters a formidable obstacle in the form of a stringent regulatory environment, significantly impeding the seamless evolution and introduction of innovative respiratory care solutions. Regulatory processes are essential for ensuring the safety and efficacy of medical devices, including those designed for respiratory care. However, the complexity and stringency of these regulations pose challenges for manufacturers seeking to bring new technologies to market.

The approval process for respiratory care devices involves navigating a labyrinth of regulatory requirements, clinical trials, and rigorous testing. Regulatory bodies, such as

the U.S. Food and Drug Administration (FDA) and the European Medicines Agency (EMA), set high standards to ensure that devices meet safety and performance criteria. While these standards are essential for safeguarding patient well-being, the lengthy and intricate approval processes can significantly delay the time it takes for new respiratory care devices to reach patients in need.

Manufacturers often face the challenge of aligning their product development timelines with the protracted regulatory approval timelines. The prolonged regulatory processes may deter investment in research and development, slowing down innovation in the respiratory care sector. This delay can be particularly critical in situations where swift advancements are needed, such as during health crises like the COVID-19 pandemic, where rapid deployment of respiratory care devices is crucial.

Reimbursement Issues

Reimbursement issues emerge as a formidable barrier hindering the Global Respiratory Care Devices Market, casting a shadow over the widespread adoption of advanced respiratory care technologies. The intricate landscape of reimbursement policies and structures poses challenges for both healthcare providers and manufacturers, impacting the accessibility and affordability of essential respiratory care devices.

One of the primary challenges stems from the variability in reimbursement policies across different healthcare systems globally. The lack of standardized reimbursement models complicates decision-making for healthcare providers, creating uncertainty about the financial viability of investing in respiratory care devices. Inconsistencies in reimbursement structures can lead to disparities in access to these devices, affecting patients' ability to obtain the necessary respiratory support.

Moreover, the evolving nature of respiratory care technologies introduces challenges in establishing reimbursement codes and values. As new and innovative devices enter the market, reimbursement frameworks must adapt to adequately compensate healthcare providers for the use of these technologies. This dynamic environment requires continuous communication and collaboration between industry stakeholders, policymakers, and reimbursement authorities to ensure that reimbursement mechanisms keep pace with advancements in respiratory care.

Key Market Trends

Integration Of Digital Health Technologies into Respiratory Care Devices

The integration of digital health technologies into respiratory care devices is emerging as a transformative trend, significantly boosting the Global Respiratory Care Devices Market. This convergence of traditional respiratory care with cutting-edge digital solutions is reshaping how patients manage their respiratory conditions and how healthcare providers deliver personalized and efficient care.

One of the notable advancements in this trend is the incorporation of sensors and connectivity features into inhalers, giving rise to smart inhalers. These devices not only deliver medication but also track usage patterns, providing real-time data on inhaler utilization. This data is invaluable for both patients and healthcare providers, offering insights into adherence to prescribed medications and facilitating more informed decision-making regarding treatment plans.

The real-time monitoring capabilities of digital inhalers contribute to enhanced treatment adherence. Patients receive reminders and notifications through mobile applications, promoting timely and regular usage of their inhalers. For healthcare providers, the ability to access objective data on patient adherence allows for more accurate assessments of treatment effectiveness and the potential need for adjustments. In February 2024, ResMed introduced the AirCurve 11 series, its advanced bilevel sleep respiratory devices, incorporating digital health technologies to improve respiratory care. These devices provide two levels of support IPAP and EPAP designed to treat sleep apnea more effectively. By integrating digital technology, the AirCurve 11 enables healthcare providers to optimize treatment and enhances patient adherence to therapy. The AirCurve 11 VAuto model, in particular, improves comfort by adjusting pressure levels during inhalation and exhalation, fostering better patient compliance. This integration of digital health technology underscores the growing trend of incorporating smart features into respiratory care devices to optimize patient outcomes and streamline management.

Telehealth platforms have also become integral to the integration of digital health technologies into respiratory care. Remote patient monitoring, virtual consultations, and telemedicine applications enable healthcare providers to engage with patients in real-time, regardless of geographical distances. This is particularly crucial in respiratory care, where continuous monitoring and timely interventions can be paramount for managing chronic conditions and preventing exacerbations.

Ventilators, critical in severe respiratory cases, have also benefited from digital integration. Advanced ventilators now come equipped with intelligent algorithms, touchscreen interfaces, and connectivity features that allow for remote monitoring. This

capability enables healthcare providers to track patients' respiratory parameters and make adjustments as needed without being physically present, improving the efficiency of patient care and reducing the burden on healthcare facilities.

Increasing Prevalence of Home-Based Respiratory Care Solutions

In recent years, there has been a notable shift in the approach to respiratory care, with an increasing number of individuals opting for home-based solutions. This growing trend towards home-based respiratory care is emerging as a key driver behind the expansion of the global respiratory care devices market. Let's delve into the factors contributing to this shift and the implications for the market.

One of the primary factors fueling the rise of home-based respiratory care solutions is the increasing prevalence of chronic respiratory diseases. Conditions such as chronic obstructive pulmonary disease (COPD), asthma, and sleep apnea require ongoing management and monitoring. Home-based respiratory care solutions offer patients the convenience of managing their conditions from the comfort of their homes, reducing the need for frequent hospital visits.

Technological advancements in respiratory care devices have played a pivotal role in facilitating this transition to home-based care. Portable and user-friendly devices, including home ventilators, nebulizers, and continuous positive airway pressure (CPAP) machines, allow patients to administer treatments without the need for constant supervision by healthcare professionals. The advent of smart technologies has further enhanced the monitoring and management of respiratory conditions at home, contributing to the overall appeal of home-based solutions.

The COVID-19 pandemic has accelerated the adoption of home-based respiratory care solutions. With the increased emphasis on minimizing hospital visits and reducing the burden on healthcare facilities, patients and healthcare providers alike have turned to home-based care as a viable alternative. The pandemic has underscored the importance of having robust respiratory care infrastructure at home, leading to a surge in demand for devices that support effective respiratory therapy outside traditional healthcare settings.

Segmental Insights

Product Insights

Based on Product, the Monitoring Devices emerged as the fastest growing segment in the global market for Respiratory Care Devices during the forecast period. The growing prevalence of chronic respiratory conditions such as COPD, asthma, and sleep apnea has significantly increased the demand for continuous monitoring of respiratory health. Devices like CPAP machines, pulse oximeters, and oxygen concentrators offer real-time data, allowing for timely medical interventions. With the shift towards home healthcare, the demand for devices that enable patients to manage their conditions independently is on the rise. Monitoring devices are essential for home management of chronic respiratory diseases, helping patients track key parameters like oxygen levels and airflow. The integration of digital technologies, including mobile apps and remote monitoring, enhances personalized care, enabling healthcare providers to remotely manage patient conditions. The aging population further contributes to this demand, as older adults are more prone to respiratory issues requiring constant monitoring. Additionally, improved healthcare infrastructure and regulatory approvals in emerging markets are making these devices more accessible, propelling market growth for respiratory monitoring devices.

End User Insights

Based on the End User, Hospitals and clinics emerged as the dominating segment in the global market for Global Respiratory Care Devices Market in 2024. Hospitals and clinics serve a diverse patient population with varying respiratory health needs. From routine check-ups to the management of acute and chronic respiratory conditions, these healthcare facilities cater to a broad spectrum of patients. The diverse nature of the patient population contributes to the continuous demand for a wide range of respiratory care devices that can address different conditions and levels of severity. Hospitals, especially those with specialized respiratory care units, provide advanced respiratory care services. These services may include the management of critical conditions such as acute respiratory distress syndrome (ARDS), the provision of mechanical ventilation, and specialized interventions for complex respiratory cases. The need for advanced therapeutic devices, monitoring equipment, and skilled healthcare professionals in these settings drives the demand for respiratory care devices.

Regional Insights

Based on Region, North America emerged as the dominant region in the Global Respiratory Care Devices Market in 2024. North America experiences a high prevalence of chronic respiratory conditions, including COPD, asthma, and sleep apnea, which drives demand for advanced respiratory devices. According to the 2021

Behavioral Risk Factor Surveillance System (BRFSS) survey, around 23.3 million adults (9.7%) and 6.6% of children in the U.S. reported having asthma, while 15.6 million adults (6.4%) were diagnosed with COPD, and nearly 33.8 million adults (14.2%) had chronic lung disease. The region's well-developed healthcare infrastructure facilitates access to advanced respiratory care technologies. Coupled with rising healthcare spending and supportive government initiatives, North America fosters the adoption of innovative devices. The high level of innovation from leading companies in the region and the growing demand for home healthcare due to an aging population further contribute to North America's market dominance.

Key Market Players

Drägerwerk AG & Co. KGaA

Fisher & Paykel Healthcare Limited.

General Electric Company

Getinge AB (Sweden)

Inogen, Inc. (US)

Masimo. (US)

Medtronic (US)

Koninklijke Philips N.V. (Netherlands)

ResMed (US)

VYAIRE. (US)

Report Scope:

In this report, the Global Respiratory Care Devices Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Respiratory Care Devices Market, By Product:

Therapeutic Devices

Monitoring Devices

Consumables

Accessories

Respiratory Care Devices Market, By End User:

Hospitals & Clinics

Ambulatory Surgical Centers

Others

Respiratory Care Devices Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Respiratory Care Devices Market.

Available Customizations:

Global Respiratory Care Devices Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

4. GLOBAL RESPIRATORY CARE DEVICES MARKET OUTLOOK

- 4.1. Market Size & Forecast
 - 4.1.1. By Value
- 4.2. Market Share & Forecast
 - 4.2.1. By Product (Therapeutic Devices, Monitoring Devices, Consumables, Accessories)
 - 4.2.2. By End User (Hospitals & Clinics, Ambulatory Surgical Centers, Others)
 - 4.2.3. By Region
 - 4.2.4. By Company (2024)
- 4.3. Market Map

- 4.3.1. By Product
- 4.3.2. By End User
- 4.3.3. By Region

5. ASIA PACIFIC RESPIRATORY CARE DEVICES MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Product
 - 5.2.2. By End User
 - 5.2.3. By Country
- 5.3. Asia Pacific: Country Analysis
 - 5.3.1. China Respiratory Care Devices Market Outlook
 - 5.3.1.1. Market Size & Forecast
 - 5.3.1.1.1. By Value
 - 5.3.1.2. Market Share & Forecast
 - 5.3.1.2.1. By Product
 - 5.3.1.2.2. By End User
 - 5.3.2. India Respiratory Care Devices Market Outlook
 - 5.3.2.1. Market Size & Forecast
 - 5.3.2.1.1. By Value
 - 5.3.2.2. Market Share & Forecast
 - 5.3.2.2.1. By Product
 - 5.3.2.2.2. By End User
 - 5.3.3. Australia Respiratory Care Devices Market Outlook
 - 5.3.3.1. Market Size & Forecast
 - 5.3.3.1.1. By Value
 - 5.3.3.2. Market Share & Forecast
 - 5.3.3.2.1. By Product
 - 5.3.3.2.2. By End User
 - 5.3.4. Japan Respiratory Care Devices Market Outlook
 - 5.3.4.1. Market Size & Forecast
 - 5.3.4.1.1. By Value
 - 5.3.4.2. Market Share & Forecast
 - 5.3.4.2.1. By Product
 - 5.3.4.2.2. By End User
 - 5.3.5. South Korea Respiratory Care Devices Market Outlook
 - 5.3.5.1. Market Size & Forecast

- 5.3.5.1.1. By Value
- 5.3.5.2. Market Share & Forecast
 - 5.3.5.2.1. By Product
 - 5.3.5.2.2. By End User

6. EUROPE RESPIRATORY CARE DEVICES MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Product
 - 6.2.2. By End User
 - 6.2.3. By Country
- 6.3. Europe: Country Analysis
 - 6.3.1. France Respiratory Care Devices Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Product
 - 6.3.1.2.2. By End User
 - 6.3.2. Germany Respiratory Care Devices Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Product
 - 6.3.2.2.2. By End User
 - 6.3.3. Spain Respiratory Care Devices Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Product
 - 6.3.3.2.2. By End User
 - 6.3.4. Italy Respiratory Care Devices Market Outlook
 - 6.3.4.1. Market Size & Forecast
 - 6.3.4.1.1. By Value
 - 6.3.4.2. Market Share & Forecast
 - 6.3.4.2.1. By Product
 - 6.3.4.2.2. By End User
 - 6.3.5. United Kingdom Respiratory Care Devices Market Outlook

6.3.5.1. Market Size & Forecast

6.3.5.1.1. By Value

6.3.5.2. Market Share & Forecast

6.3.5.2.1. By Product

6.3.5.2.2. By End User

7. NORTH AMERICA RESPIRATORY CARE DEVICES MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Product

7.2.2. By End User

7.2.3. By Country

7.3. North America: Country Analysis

7.3.1. United States Respiratory Care Devices Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Product

7.3.1.2.2. By End User

7.3.2. Mexico Respiratory Care Devices Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Product

7.3.2.2.2. By End User

7.3.3. Canada Respiratory Care Devices Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Product

7.3.3.2.2. By End User

8. SOUTH AMERICA RESPIRATORY CARE DEVICES MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

- 8.2.1. By Product
- 8.2.2. By End User
- 8.2.3. By Country
- 8.3. South America: Country Analysis
 - 8.3.1. Brazil Respiratory Care Devices Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Product
 - 8.3.1.2.2. By End User
 - 8.3.2. Argentina Respiratory Care Devices Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Product
 - 8.3.2.2.2. By End User
 - 8.3.3. Colombia Respiratory Care Devices Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Product
 - 8.3.3.2.2. By End User

9. MIDDLE EAST AND AFRICA RESPIRATORY CARE DEVICES MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Product
 - 9.2.2. By End User
 - 9.2.3. By Country
- 9.3. MEA: Country Analysis
 - 9.3.1. South Africa Respiratory Care Devices Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Product
 - 9.3.1.2.2. By End User

9.3.2. Saudi Arabia Respiratory Care Devices Market Outlook

9.3.2.1. Market Size & Forecast

9.3.2.1.1. By Value

9.3.2.2. Market Share & Forecast

9.3.2.2.1. By Product

9.3.2.2.2. By End User

9.3.3. UAE Respiratory Care Devices Market Outlook

9.3.3.1. Market Size & Forecast

9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Product

9.3.3.2.2. By End User

9.3.4. Egypt Respiratory Care Devices Market Outlook

9.3.4.1. Market Size & Forecast

9.3.4.1.1. By Value

9.3.4.2. Market Share & Forecast

9.3.4.2.1. By Product

9.3.4.2.2. By End User

10. MARKET DYNAMICS

10.1. Drivers

10.2. Challenges

11. MARKET TRENDS & DEVELOPMENTS

11.1. Recent Developments

11.2. Product Launches

11.3. Mergers & Acquisitions

12. GLOBAL RESPIRATORY CARE DEVICES MARKET: SWOT ANALYSIS

13. PORTER'S FIVE FORCES ANALYSIS

13.1. Competition in the Industry

13.2. Potential of New Entrants

13.3. Power of Suppliers

13.4. Power of Customers

13.5. Threat of Substitute Product

14. COMPETITIVE LANDSCAPE

- 14.1.1. Drägerwerk AG & Co. KGaA
- 14.1.2. Company Snapshot
- 14.1.3. Products & Services
- 14.1.4. Current Capacity Analysis
- 14.1.5. Financials (In case of listed)
- 14.1.6. Recent Developments
- 14.1.7. SWOT Analysis
- 14.2. Fisher & Paykel Healthcare Limited.
- 14.3. General Electric Company
- 14.4. Getinge AB (Sweden)
- 14.5. Inogen, Inc. (US)
- 14.6. Masimo. (US)
- 14.7. Medtronic (US)
- 14.8. Koninklijke Philips N.V. (Netherlands)
- 14.9. ResMed (US)
- 14.10. VYAIRE. (US)

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

I would like to order

Product name: Respiratory Care Devices Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Product (Therapeutic Devices, Monitoring Devices, Consumables, Accessories), By End User (Hospitals & Clinics, Ambulatory Surgical Centers, Others), By Region and Competition, 2020-2030F

Product link: <https://marketpublishers.com/r/R7C8041C389CEN.html>

Price: US\$ 4,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/R7C8041C389CEN.html>