

Oxygen Source Equipment Market Research Explores Growth Within A \$6.46 Billion Opportunity

The Business Research Company's Oxygen Source Equipment Market Research Explores Growth Within A \$6.46 Billion Opportunity

LONDON, GREATER LONDON, UNITED KINGDOM, August 21, 2026

/EINPresswire.com/ -- "The [oxygen source equipment market](#) has

experienced significant expansion in recent years due to rising healthcare needs and industrial applications. With advancements in technology and increasing demand for reliable oxygen supply systems, this market is positioned for strong growth in the coming years. Let's explore the market size, key drivers, regional insights, and trends shaping the future of oxygen source equipment.



Expected to grow to \$6.46 billion in 2030 at a compound annual growth rate (CAGR) of 10.2%"

The Business Research Company

Steady Growth in the [Oxygen Source Equipment Market Size](#)

The oxygen source equipment market has seen rapid growth recently and is projected to increase from \$3.97 billion in 2025 to \$4.38 billion in 2026, registering a compound annual growth rate (CAGR) of 10.3%. This expansion during the historical period has been fueled by

factors such as a higher incidence of respiratory disorders, enlargement of hospital infrastructure, growth in industrial manufacturing, increased demand for medical oxygen in critical care, and government investments in healthcare facilities.

Download a free sample of the [oxygen source equipment market report](#):

https://www.thebusinessresearchcompany.com/sample.aspx?id=25865&type=smp&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Looking ahead, the market is expected to maintain this robust pace, reaching \$6.46 billion by 2030 with a CAGR of 10.2%. The forecast period's growth will be driven by an aging population

The Business
Research Company

The Business Research Company



suffering from chronic respiratory diseases, the expansion of home healthcare services, rising adoption of portable oxygen concentrators, increasing industrial oxygen applications, and technological advances in oxygen generation systems. Key trends anticipated include the growing use of home-based oxygen therapy, demand for portable and lighter oxygen devices, widespread deployment of on-site oxygen generation, greater reliance on oxygen equipment in emergency and disaster scenarios, and improvements in oxygen storage and delivery safety technologies.

Understanding Oxygen Source Equipment and Its Applications

Oxygen source equipment encompasses a wide range of medical and industrial devices designed to produce, concentrate, store, or deliver oxygen efficiently and reliably. These systems cater to patients needing respiratory support, industrial processes that require high purity oxygen, and environments where maintaining adequate oxygen levels is critical for safety and operational efficiency. The devices include various delivery mechanisms aimed at ensuring continuous and accessible oxygen supply across diverse settings and uses.

View the full oxygen source equipment market report:

https://www.thebusinessresearchcompany.com/report/oxygen-source-equipment-global-market-report?utm_source=ENPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Key Drivers Behind the Growth of the Oxygen Source Equipment Market

One of the primary factors fueling market growth is the increasing prevalence of respiratory diseases worldwide. These conditions impact the lungs and respiratory system, making breathing more difficult. Rising air pollution and exposure to environmental toxins significantly contribute to lung damage, reduced respiratory function, and the worsening of diseases such as asthma, chronic obstructive pulmonary disease (COPD), and lung cancer.

Supplemental oxygen delivered through oxygen source equipment plays a crucial role in managing these respiratory illnesses by helping maintain adequate blood oxygen levels when natural lung function is compromised. For example, in February 2024, the UK Health Security Agency reported that tuberculosis (TB) cases in England rose by 10.7% year-over-year in 2023, increasing from 4,380 in 2022 to 4,850 cases. This uptick in respiratory disease incidences directly supports the expanding demand for oxygen source equipment.

Geographical Landscape in the Oxygen Source Equipment Market

In 2025, North America accounted for the largest share of the oxygen source equipment market. However, the Asia-Pacific region is projected to be the fastest-growing market throughout the forecast period. The market report covers several key regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive global perspective on market dynamics and growth opportunities.

New additions to our 2026 reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

Speak With Our Expert:

Saumya Sahay

Americas +1 310-496-7795

Asia +44 7882 955267 & +91 8897263534

Europe +44 7882 955267

Email: marketing@tbrc.info

The Business Research Company - www.thebusinessresearchcompany.com

Follow Us On:

- LinkedIn: <https://in.linkedin.com/company/the-business-research-company>

Oliver Guirdham

The Business Research Company

+44 7882 955267

info@tbrc.info

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/935946292>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.