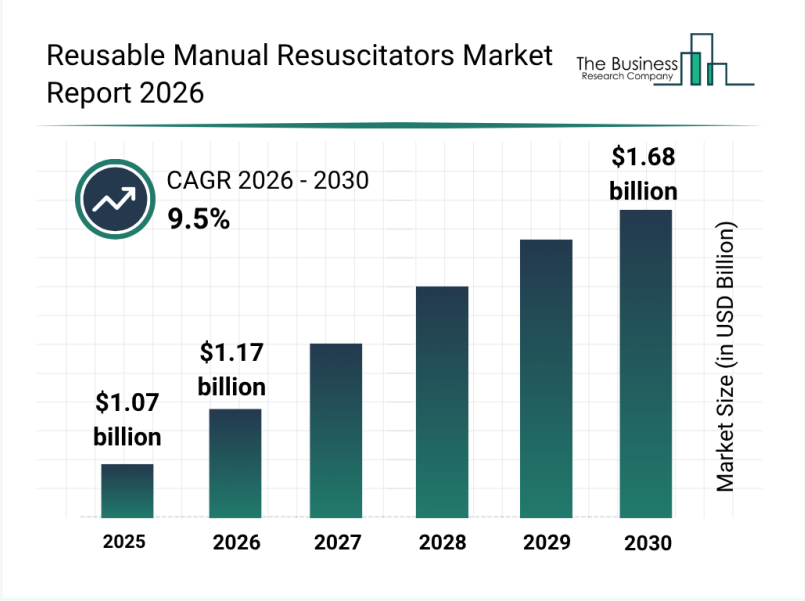
Reusable Manual Resuscitators Market Outlook 2030: Market Size, CAGR, Trends And Forecast Analysis

The Business Research Company's Reusable Manual Resuscitators Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035



Reusable Manual Resuscitators Market

The Business Research Company
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LONDON, GREATER LONDON, UNITED KINGDOM, September 14, 2026 /EINPresswire.com/ -- "The reusable manual resuscitators market has seen significant progress recently, driven by growing healthcare needs and advancements in medical device technologies. This sector is set to experience continued expansion due to various factors, including increasing respiratory health concerns and evolving emergency care protocols. Below is an in-depth look at the market's size, key growth drivers, major trends, and regional outlook.

Market Size and Growth Expectations for the Reusable Manual Resuscitators Market

The reusable manual resuscitators market has experienced strong growth, with its valuation expected to rise from $1.07 billion in 2025 to $1.17 billion in 2026, reflecting a compound annual growth rate (CAGR) of 9.2%. Factors contributing to this increase during the historical period include the rising incidence of respiratory failure, more emergency hospital admissions, the expansion of ambulance and trauma services, broader adoption of life support training, and growing demand for affordable reusable medical devices. Looking ahead, the market is forecast to grow further, reaching $1.68 billion by 2030, with a CAGR of 9.5%. This future growth will be driven by a higher demand for portable ventilation devices in pre-hospital care, greater emphasis on infection control through sterilizable equipment, development of critical care

infrastructure in emerging markets, improvements in patient safety and ventilation accuracy, and an aging population increasing the need for respiratory support.

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Factors Boosting Demand in the Reusable Manual Resuscitators Market
One major factor propelling market growth is the rising prevalence of respiratory diseases worldwide. Conditions such as chronic obstructive pulmonary disease, asthma, pneumonia, and acute respiratory infections require urgent breathing assistance during severe episodes. Increasing air pollution, smoking, and occupational hazards in urban and industrial areas contribute to the rising number of respiratory cases, thereby increasing reliance on reusable manual resuscitators for emergency ventilation. For instance, data from the U.S. Centers for Disease Control and Prevention (CDC) showed that the percentage of adults who experienced an asthma attack in the past year rose from 3.7% in 2022 to 3.8% in 2023, highlighting the growing need for respiratory support devices.

The Growing Number of Surgical Operations Strengthens Market Growth
Another key driver is the increasing volume of surgical procedures performed globally. These operations require anesthesia and respiratory support during perioperative care, which boosts the need for reusable manual resuscitators. The rise in surgeries is linked to an aging population and a higher prevalence of chronic diseases that necessitate operative interventions and emergency treatments. According to the Aesthetic Society, the total number of surgical procedures increased by 2.9% between 2022 and 2023, illustrating growing demand for temporary ventilation support during surgery and recovery, thereby fueling market expansion.

View the full reusable manual resuscitators market report: https://www.thebusinessresearchcompany.com/report/reusable-manual-resuscitators-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

Healthcare Spending and Its Influence on the Reusable Manual Resuscitators Market
The market is also benefiting from rising healthcare expenditures worldwide. Increased investment in healthcare services and technologies supports the procurement of durable and cost-effective emergency respiratory devices. Higher spending enables hospitals and healthcare providers to stock reliable reusable manual resuscitators that can reduce long-term costs while ensuring ready availability for critical care and emergency scenarios. For example, the UK's Office for National Statistics reported a 7.7% increase in total healthcare spending from 2024 to 2025, underscoring the growing financial commitment to medical infrastructure and equipment.

Understanding the Role of Reusable Manual Resuscitators
Reusable manual resuscitators are portable medical devices designed to provide manual

positive-pressure ventilation to patients experiencing breathing difficulties or respiratory failure. They are built for repeated use after sterilization and are essential in emergency ventilation during resuscitation, anesthesia, patient transport, and critical care within hospitals, ambulances, and clinical environments.

Regional Market Leadership and Growth Patterns
In 2025, North America held the largest share of the global reusable manual resuscitators market, driven by established healthcare infrastructure and high adoption rates of medical technologies. Meanwhile, the Asia-Pacific region is predicted to showcase the fastest growth during the forecast period, supported by expanding healthcare systems and increasing awareness of emergency respiratory care. Other covered regions in the market analysis include South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa.

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