

High Flow Oxygen Concentrators: -- Markets Reach \$525.1 Million By 2023

LEXINGTON, Massachusetts (September 20, 2017) – WinterGreen Research announces that it has published a new study High Flow Oxygen Concentrators: Market Shares, Strategy, and Forecasts, Worldwide, 2017 to 2023. The 2017 study has 224 pages, 67 tables and figures. Worldwide markets are poised to achieve continuing growth as the studies continue to show that the very ill need high flow oxygen.

High flow oxygen concentrators perform a strong function of caring for patients with serious respiratory disease. Equipment provides oxygen to people with lung disease, who are old, and to those who live in highly polluted areas. High flow 6LPM to 15LPM oxygen concentrators can provide more pure oxygen during the night than regular 5LPM units do. This is able to facilitate better sleeping and keep patients alive longer.

With stripped down functioning, devoid of the features needed to support mobility during the day, high flow oxygen concentrators become less expensive, lighter, and more fully fit to purpose than they were previously. This use of high flow oxygen concentrators provides continuous flow oxygen with units that extend the market for many years.

Major factors driving the market for high flow oxygen concentrators include its ability to provide oxygen under all circumstances. The worldwide aging population creates demand for high flow medical oxygen. An increase in the number of people with end stage COPD and other severe respiratory diseases creates need for advanced medical oxygen. Advantages of newer high flow oxygen concentrator devices are that they are more reliable. They are generally affordable. Reimbursement drives markets.

According to Susan Eustis, lead author of the team that wrote the study, “An oxygen concentrator with a high flow is necessary to meet the oxygen requirements of a patient in severe respiratory distress. A higher liter per minute setting is needed for more severe cases of low oxygen in the blood stream. A person with healthy lungs breathes 21% oxygen from the air. Someone with moderate to severe COPD breathes in a much lower percent. They need the extra oxygen provided by the high flow systems.”



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High Flow Oxygen Equipment Market Forecasts

High flow oxygen concentrator markets at \$148 million market in 2016 are set to become a \$527.4 million market in 2023. These represent a very specialized type of oxygen equipment. Steady growth is anticipated because the high flow units are the only device that helps severely ill patients with respiratory disease with supplemental oxygen throughout the forecast period.

WinterGreen Research is an independent research organization funded by the sale of market research studies all over the world and by the implementation of ROI models that are used to calculate the total cost of ownership of equipment, services, and software. The company has 35 distributors worldwide, including Global Information Info Shop, Market Research.com, Research and Markets, electronics.ca, Bloomberg, and Thompson Financial.

WinterGreen Research is positioned to help customers facing challenges that define the modern enterprises. The increasingly global nature of science, technology and engineering is a reflection of the implementation of the globally integrated enterprise. Customers trust wintergreen research to work alongside them to ensure the success of the participation in a particular market segment.

WinterGreen Research supports various market segment programs; provides trusted technical services to the marketing departments. It carries out accurate market share and forecast analysis services for a range of commercial and government customers globally. These are all vital market research support solutions requiring trust and integrity.

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