

Growing Urbanization to Facilitate Adoption of Solar Ventilation Systems Market Across Several Regions

Solar Ventilation Systems Market Forecast, Trend Analysis & Competition Tracking - Global Review 2018 to 2027

SEOUL, SOUTH KOREA, December 24, 2021 /EINPresswire.com/ -- The global solar ventilation systems market is foretold to expand on the back of rising focus on smart cities and various elements required for their construction. Solar ventilation systems are installed in both residential and commercial buildings, which indicates a wider scope of their application. Government subsidies are expected to benefit both manufactures and [consumers of solar ventilation systems](#). Panel pricing is one of the areas where both the entities could benefit from such subsidies. Rooftop installation has been on the rise in the recent years, and is anticipated to push market growth during the course of the forecast period 2021-2031.

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Technology Innovations to [Aid Growth of Global Solar Ventilation Systems Market](#)

Manufacturers involved in solar ventilation systems are focusing on consolidating their position by investing in technology innovations. For instance, researchers at Kaunas University of Technology (KTU) Startup Space are in process of developing energetically efficient yet silent solar ventilation system – Oxygen – that has the ability to retain heat up to 89 percent.

To give another example, Solar Royal has come up with SR1800 series solar ventilation systems that offer both functionality and aesthetics. It has a low profile design that gives an immaculate look to rooftops, irrespective of installation location. With such developments in place, future of solar ventilation systems is expected to take an upward flight with the market soaring across regions in the globe.

Increasing Awareness of Renewable Source of Energy to Boost Sales of Solar Ventilation Systems

Consumers are cognizant regarding solar technology. With growing awareness rate among consumers, especially in emerging economies of China and India and developed regions of

United States, and countries in Europe, the future of solar technology holds high potential. This is expected to further the sales of solar ventilation systems, despite high initial costs. With a change in consumer thinking about short term cost challenges and are looking forward to long term benefits, the adoption of solar ventilation systems is expected to spur in the years to follow.

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Increasing rate of urbanization across developed and emerging economies worldwide has accelerated construction activities. Construction sector has witnessed steady rise since past years. Both residential and commercial buildings have undergone drastic modifications in terms of building design and facilities. With increasing awareness regarding use of renewable energy source, the popularity of solar systems is reaching greater heights.

This is expected to aid the growth of the global solar ventilation systems market, as almost every residential and commercial building has additional space for solar assemblies and people are preferring to install solar ventilation systems on their rooftops.

Also, government subsidies for solar ventilation systems has benefitted the manufacturers of solar ventilation systems as well as customers with respect to panel pricing. Moreover, emergence of smart cities is also expected to exert a positive influence with respect to the use of solar ventilation systems on every rooftop and commercial buildings.

Overall, the report offers holistic and comprehensive insights on the solar ventilation systems for the forecast period 2018-2027. Stakeholders in the solar ventilation systems market can expect to gain a wealth of information related the key developments in this landscape.

By Mounting Type

Gable Mounted

Roof Mounted

By Output Power

Less than 10 Watt

10 Watt – 20 Watt

More than 20 Watt

By Application

Industrial

Residential

Commercial

Prominent Players in Solar Ventilation System

Solatube International Inc.

Solar Royal LLC

Titus HVAC

Vents (Blauberg Group)

Air Vent, Inc.

Broan, Inc.

Active Ventilation Products, Inc.

Ventamatic, Ltd.

Attic Breeze LLC

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