

Global Gas insulated switchgear Market Size study, by Type (High voltage gas insulated switchgear and Medium voltage gas insulated switchgear), Voltage (Distribution voltage, Sub transmission voltage, High voltage, Extra-high voltage and Ultra-high voltage), by technology (Hybrid switchgear, Integrated three phases, Compact gas insulated switchgear), by End-users (Power transmission utility, Power generation utility, Power distribution utility, Infrastructure and transportation and Industry & OEMs), by Installation (Indoor and Outdoor) and Regional Analysis, 2022-2029

<https://marketpublishers.com/r/GE33EDF4248CEN.html>

Date: February 2023

Pages: 200

Price: US\$ 4,950.00 (Single User License)

ID: GE33EDF4248CEN

Abstracts

Global Gas Insulated Switchgear Market is valued at approximately USD 21.73 billion in 2021 and is anticipated to grow with a healthy growth rate of more than 6.3% over the forecast period 2022-2029. gas insulated switchgear is a small, metal-encased switchgear that is made up of high-voltage components like disconnectors and circuit breakers. This switchgear can be safely used in cramped areas. It has applications for power transmission, railroads, and the grid integration of renewable power producing units. . The market growth is primarily driven by the factors such as rising government initiatives towards improving electronic access, coupled with the growing investments in the transmission & distribution infrastructure.

The growing focus on renewable power generation is acting as a catalyzing factor for

market growth worldwide. The International Energy Agency reported that wind energy has witnessed an electricity production rise of around 273 TWh in 2021 (up 17%), which is a 45% increase compared to 2020. Furthermore, according to Statista, the newly installed solar PV capacity constantly grows and reached 1,38,200 megawatts by the year 2020 globally, compared to 50,600 megawatts in 2015. Thereby, the rising government's support and growing wind and solar PV competitiveness are the key factors that are encouraging the adoption of renewable energy, which, in turn, accelerates the market growth during the estimated years. In addition, the rising penetration of high voltage direct current technology and increasing investment in energy systems and smart grid are presenting various lucrative opportunity for the growth of market. However, the high cost of equipment as compared to Air-insulated switchgear and stringent environmental & safety regulations are the factors hampering the growth of the market over the forecast years.

The key regions considered for the Global Gas Insulated Switchgear Market study include Asia Pacific, North America, Europe, Latin America, and the Rest of the World. Asia Pacific accounts for the largest share in the global gas insulated switchgear market due to the growing demand of electricity across the NA, as well as rising investment in clean power generation and electrification projects in the region. Whereas, the Asia Pacific is expected to grow with the highest CAGR during the forecast period, owing to factors such as the as rising industrialization and infrastructure, as well as increasing replacement of ageing power infrastructure in the market space.

Major market players included in this report are:

Eaton Corporation ABB Ltd.

Siemens

Schneider Electric

Mitsubishi Electric Corporation

GE Electric Company

Hitachi Ltd.

Hyundai Heavy Industries Co., Ltd.

Fuji Electric Co., Ltd.

Nissin Electric Co., Ltd

Recent Developments in the Market:

In April 2022, ABB announced that the company entered into a partnership agreement with Samsung Electronics in order to provide jointly advanced technologies for energy management, energy savings, and the smart Internet of Things (IoT) connection of both commercial and residential buildings.

In August 2020, Schneider Electric unveiled that the company completed a transaction to integrate its Low Voltage and Industrial Automation business across India with Larsen & Toubro's Electrical & Automation business.

Global Gas Insulated Switchgear Market Report Scope:

Historical Data 2019-2020-2021

Base Year for Estimation 2021

Forecast period 2022-2029

Report Coverage Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered Type, Voltage, Technology, End-User, Region

Regional Scope North America; Europe; Asia Pacific; Latin America; Rest of the World

Customization Scope Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Type:

High Voltage gas insulated switchgear

Medium Voltage gas insulated switchgear

By Voltage:

Distribution voltage

Sub transmission voltage

High voltage

Extra-high voltage

Ultra-high voltage

By Technology:

Hybrid switchgear

Integrated three phases

Compact gas insulated switchgear

By End-User:

Power transmission Utility

Power distribution Utility

Power generation Utility

Infrastructure and transportation

Industries & OEMs

By Installation:

Indoor

Outdoor

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

RoLA

Rest of the World

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