

Transformers Market to Targets \$103 billion by 2031

Global Transformers Market growing at a CAGR of 6.1% from 2022 to 2031.

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According to a new report published by Allied Market Research, The [transformers market](#) size was valued at \$58.6 billion in 2021, and is estimated to reach \$103.0 billion by 2031, growing at a CAGR of 6.1% from 2022 to 2031.



The key players operating and profiled in the transformers market report include ABB Ltd., Siemens AG, General Electric, Eaton., TOSHIBA CORPORATION, Schneider Electric, Mitsubishi Electric Corporation, CG Power & Industrial Solutions Ltd., VTC/GT, and SGB SMIT.



Increase in demand for smart transformers in smart grids and rise in demand for electricity from commercial and utility-sector are the upcoming trends of Transformers Market”

Allied Market Research

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Asia-Pacific held more than 35% share in terms of revenue and is anticipated to grow at a CAGR of 6.4% during the forecast period. Future developments in China and India solar industry and rise in investment toward smart grids

projects are projected to drive the growth of the transformer market in the region.

LAMEA region is growing with the highest CAGR of 6.6% in the forecasted period as countries are involved in power transition and increasing demand for electricity in manufacturing industries.

Growth in demand for electricity and power and rise in smart grid projects are factors that drive the [global transformers market growth](#).

Increase in applications of transformers in utility areas is expected to fuel the global transformers market in the near future.

As per global transformers market forecast, surge in sales of electric vehicles across the U.S., China and Europe increases the demand for electric vehicle fueling stations which in turn is expected to create global transformers market opportunity.

Utility sector is the rapidly growing segment in the global transformer market size and is expected to grow at a CAGR of 6.3% during 2022–2031.

In 2021, the distribution transformers segment accounted for about half of the share in the global transformers market and is expected to maintain its dominance during the forecast period.

In 2021, the small power rating transformers segment accounted for more than 40% market share and is anticipated to grow at a rate of 5.6% in terms of revenue.

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In 2021, the air-cooled segment accounted for more than 60% market share and is anticipated to grow at a rate of 6.3% in terms of revenue.

A transformer is a device which transfers electrical energy from one circuit to another through inductively coupled conductors. In 1831, Michael Faraday constructed the apparatus and invented electromagnetic induction device which contained all basic elements of transformer.

Transformer is a type of electronic device which helps in reducing or increasing the electrical force (voltage). The basic principle behind working of a transformer is the phenomenon of mutual induction between two windings linked by common magnetic flux.

Transformers are static electrical devices which are used in electrical power systems to transfer electrical power among circuits. The purpose of a transformer is to convert power from one system voltage to another.

Transformers with low-voltage windings specifically designed for use with rectifiers to provide a DC supply which is boost the global transformers market share in forecasted period.

Rise in demand for power from manufacturing industries and residential sector are anticipated to fuel the growth of the global transformers market trends in the future.

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COVID-19 Impact:

The transformers market grew at a rapid pace in 2022, as COVID-19 vaccination was completed in various economies across the globe, which improved the global economy.

Lockdowns imposed due to the outbreak of the COVID-19 pandemic resulted in temporary ban on import & export and manufacturing & processing activities across various industries, which decreased the demand for various products from consumers.

Trending Reports in Energy and Power Industry:

Voltage Transformer Market

<https://www.globenewswire.com/news-release/2024/01/17/2810740/0/en/Voltage-Transformer-Market-to-Reach-42-1-billion-Globally-by-2032-at-6-6-CAGR-Allied-Market-Research.html>

Distribution Transformer Market

<https://www.alliedmarketresearch.com/global-distribution-transformer-market-A190577>

Instrument Transformers Market

<https://www.prnewswire.com/news-releases/instrument-transformers-market-to-reach-17-2-billion-globally-by-2032-at-6-1-cagr-allied-market-research-302006109.html>

Renewable Energy Transformer Market

<https://www.prnewswire.com/news-releases/renewable-energy-transformer-market-to-reach-57-6-billion-globally-by-2032-at-7-1-cagr-allied-market-research-302007056.html>

Transformers Market

<https://www.prnewswire.com/news-releases/transformers-market-to-reach-102-96-billion-globally-by-2031-at-6-1-cagr-allied-market-research-301767704.html>

Solid State (Smart) Transformer Market

<https://www.alliedmarketresearch.com/solid-state-transformer-market>

Dry Type Transformer Market

<https://www.alliedmarketresearch.com/dry-type-transformer-market>

Power Transformer Market

<https://www.alliedmarketresearch.com/power-transformers-market>

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Allied Market Research (AMR) is a full-service market research and business-consulting wing of Allied Analytics LLP based in Portland, Oregon. Allied Market Research provides global enterprises as well as medium and small businesses with unmatched quality of "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business insights and consulting to assist its clients to make strategic business decisions and achieve sustainable growth in their respective market domain.

Pawan Kumar, the CEO of Allied Market Research, is leading the organization toward providing high-quality data and insights. We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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