Ranking of wind power generation in the first year

Overview

Official statistics by year of wind power generation (TWh). The values are presented in tables and charts with calculations of changes and shares, and with extensive analytical functionality. According to preliminary statistics released by the World Wind Energy Association (WWEA), the world added 169'014 Megawatts (MW) of new wind capacity - a 35% increase over 2024 - bringing total global installations to . China is the largest producer of wind power in the world, having generated 466. 4 TWh produced during the year. 40 TWh of wind . The worldwide total cumulative installed electricity generation capacity from wind power has increased rapidly since the start of the third millennium, and as of the end of 2023, it amounts to over 1000 GW. Data source: Ember (2026); Energy Institute - Statistical Review of World Energy (2025) - Learn more about this data Measured in terawatt-hours. How did wind power grow in 2022?

In 2022 wind electricity .

Ranking of wind power generation in the first year

2025-2026 Best Universities in the World

See the US News ranking for the top universities in the world. The Best Global Universities list includes schools from the USA, Canada, Asia, Europe and more.

Global installed wind power capacity additions 2024, Statista

With a market share of 70 percent in 2024, China lead the ranking of the largest wind power generating countries worldwide, ahead of the United States, Germany, and Brazil.

Best Universities in the World [EduRank 2026 Rankings]

Top 300 world universities ranked by EduRank based on research outputs, non-academic prominence, and alumni influence. The rankings are determined by analyzing 3.16B

Wind power by country

As of 2023, Europe had a total installed wind capacity of 255 gigawatts (GW). In 2017, a total of 15,680 MW of wind power was installed, representing 55% of all new power capacity, and the wind power generated 336 TWh of electricity, enough to supply 11.6% of the EU's electricity consumption. In Q4 2023, wind power exceeded coal in European electricity generation for the firs

QS World University Rankings: Top global universities

Compare the top universities in the world with the QS World University Rankings(R) - an annual ranking of universities based on eight key indicators.

Wind power generation, 2025

This dataset contains yearly electricity generation, capacity, emissions, imports and demand data for European countries. You can find more about Ember's methodology in this document.

GLOBAL WIND ENERGY COUNCIL

Clean Energy Mission.' Germany awarded nearly 11 GW of new onshore wind capacity in tenders - an all-time high representing a remarkable 70% increase year-on-year in support of the country's

World University Rankings 2025 , Global 2000 List , CWUR

Discover the world's top universities and best colleges for 2025. Explore the Global 2000 list by the Center for World University Rankings (CWUR).

Wind Power by Country 2026

The United States is the second-largest producer of wind power, and

The World's Top Universities of 2026

Explore the top universities of 2026 leading in innovation, academic performance, and global engagement.

QS World University Rankings 2026 results

The QS World University Rankings 2026 are now live. Summary: The top three universities in the world, according to the QS World University Rankings 2026 are: Massachusetts

Global Statistics

The disparity underscores a critical trend: the wind power boom is concentrated in a handful of countries, with China, India, Vietnam, Chile, and Turkey leading the charge, alongside

Wind Power by Country 2026

The United States is the second-largest producer of wind power, and generated 341.40 TWh of wind power in 2021, equal to just over 21% of total global production. Together, China and the United

World University Rankings 2026

Explore the 2026 World University Rankings by Times Higher Education. Compare over 2,000 top universities and discover this year's leading institutions.

Wind power generation. Data by Countries from 1978 to 2023

Official statistics by year of wind power

generation (TWh). The values are presented in tables and charts with calculations of changes and shares, and with extensive analytical functionality.

Wind power by country

In Q4 2023, wind power exceeded coal in European electricity generation for the first time, generating 193 TWh compared to coal's 184 TWh. Despite wind installation challenges, wind generation rose by

[China's installed wind power generation capacity tops world for 15]

China's installed wind power generation capacity has consistently ranked first in the world for an impressive 15-year streak, according to the latest data released by the China Electricity

2025 Wind Power Generation Ranking

-- US solar power generation is forecast to grow 75% and wind power generation will grow 11% in 2025 from 2023 levels, the US Energy Information Administration reported Tuesday.

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