

The latest ranking of wind power annual power generation

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Below, we show the world's leading countries in wind power capacity in 2024: With nearly 522,000 MW of wind turbine capacity, China by far is the global leader. Even more ...

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find more about Ember's methodology in this ...

From China's mega-projects to Germany's community wind cooperatives, the 2025 rankings reveal a fragmented but determined global effort. One thing's clear: countries combining ...

In Q4 2023, wind power exceeded coal in European electricity ...

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 ...

With 117 GW of new installations worldwide 2024 marked another record year for wind energy. Onshore wind with 109 GW connected to the grid accounted for about 83% of new installations, reaching a ...

The United States ranked second by a wide margin, with roughly half of China's production. Germany and Brazil were third and fourth in the ranking, respectively. Already have an ...

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 ...

Wind electricity generation, billion kilowatthours, 2022: The average for 2022 based on 189 countries was 11.16 billion kilowatthours. The highest value was in China: 762.67 billion kilowatthours and the ...

The world's installed wind power capacity now meets well over 10% of global electricity demand - and much

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more than nuclear power. More than 30 countries now have a share of wind ...

There was an additional 93 GW of global wind power capacity installed in 2020, the second largest annual increase on record so far. This represented a 56% increase in global capacity ...

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