



Wind power station rankings

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Generated on: 2026-05-17 21:06:35

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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 ...

International Rankings of Cumulative Wind Power Capacity Committed to Restoring America's Energy Dominance.

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 ...

By 2020, 56% wind power penetration was achieved in Denmark, 36% ...

Check out our blog for the best wind turbine manufacturers, including the largest OEMs in the wind industry and leading wind power generation companies.

Explore the top 13 largest wind farms in the world by capacity, with key facts, stats, and global clean energy insights.

To achieve global decarbonisation goals in time, the International Energy Agency says annual wind capacity additions need to increase from around 115 GW in 2023 to 340 GW in 2030. ...

Meta Description: Discover the 2025 global wind power rankings and learn why China, the US, and Germany dominate. Explore policy drivers, technological breakthroughs, and regional ...

The world's installed wind power capacity now meets well over 10% of global electricity demand - and much more than nuclear power. More than 30 countries now have a share of wind ...

By 2020, 56% wind power penetration was achieved in Denmark, 36% in Lithuania, 35% in Ireland, 23% in Portugal, 23% in Germany, 20% in Spain, 18% in Greece, 16% in Sweden, 15% (avg) in the EU.

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Three of the top countries in terms of total capacity - Germany, Spain, and the UK - were also among the world leaders in percentage of domestic generation from wind and solar at ...

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