

# Wind turbine manufacturing by country

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This is a list of notable wind turbine manufacturers and businesses that manufacture major wind turbine components.

Vestas was the leading wind turbine manufacturer based on production capacity in 2022, with roughly 20 gigawatts or a 13 percent share of the global manufacturing capacity.

Global wind manufacturing capacity by segment, 2022-2025. Last updated 1 Jun 2023. Download chart. Cite Share. IEA (2023), IEA, Paris <https://>, Licence: CC BY 4.0. The data from this chart is not available for download. GW.

The report highlights increasing momentum on the growth of wind energy worldwide: Total installations of 117GW in 2023 represents a 50% year-on-year increase from 2022; 2023 was a year of continued global growth - 54 countries representing all continents built new wind power

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Vestas was the leading wind turbine manufacturer based on production capacity in 2022, with roughly 20 gigawatts or a 13 percent share of the global manufacturing capacity. Goldwind and General Electric followed with a production capacity share of 11 and 10 percent, respectively.

Shipments of Chinese OEMs were estimated based on annual installed capacity.

IEA (2023), Global wind manufacturing capacity by segment, 2022-2025, IEA, Paris <https://>, Licence: CC BY 4.0

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A wind turbine is a device that uses the force of the wind to turn its blades and convert that rotational power into electricity using a generator.

Unlike thermal power generation, wind power generators use only natural energy and are attracting attention



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as clean power generators. There are also offshore wind turbines, which are installed in the sea, providing more space than on land, and generating more stable power. They are mainly used in Europe.

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