

This is GE's Haliade-X nacelle--the heart of the world's most powerful wind turbine. With a colossal 12MW output and 107-meter blades, it can generate enough electricity to power over ...

China's Dongfang Electric has installed a 26-megawatt offshore wind turbine, snatching the "world's most powerful" title from Siemens Gamesa.

Chinese manufacturer, Sany, holds the record for the world's most powerful onshore wind turbine. At 15MW, the turbine is rated twice the figure of other market-leading models. Sany also ...

Wind turbine SG 21-276 DD by Siemens Gamesa reaches 21.5 MW, making it the most powerful unit ever installed to date. The model, known as SG 21-276 DD, marks a major milestone in ...

This is a list of the most powerful wind turbines. The list includes wind turbines with a power rating that is within 5 MW of the current most powerful wind turbine that has received customer orders that is at ...

Siemens Gamesa has completed work on what to date is the world's most powerful installed wind turbine. The final blades for the 21.5-MW prototype offshore turbine were installed April ...

The MySE 16-260 earns its largest-ever tag thanks to its rotor diameter of 260 meters (853 feet) and its swept area of 53,902 square meters (580,196 square feet); it's also the most ...

China ships 502-foot wind turbine blades for Dongfang's 26 MW offshore giant, set to become the world's most powerful wind turbine.

BEIJING -- China has achieved a major breakthrough in clean energy technology with the rollout of the world's most powerful direct-drive floating wind turbine.

This blog explores the world's top 10 most powerful wind turbine models in 2025, highlighting their nameplate capacities, rotor diameters, and deployment statuses.

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