

China's S1500 airborne wind turbine completes maiden flight, becoming the world's largest floating wind-power generator.

The world's largest wind turbine--currently being tested off the coast of China--has blades that are more than twice as long as a Boeing 777's wingspan.

The largest wind turbine is the MySE 16-260, built by Mingyang Smart Energy (China) for the China Three Gorges Corporation (CTG). The MySE 16-260 has a rotor diameter of 260 m (853 ft), with ...

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 ...

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 ...

In a stunning display of technological prowess, China has completed the construction of the world's largest wind turbine, a 607-foot titan capable of producing 26 megawatts of power, further ...

List of largest wind turbine models, based on rotor diameter and wind turbine sizes. Learn how different models of wind mills impact energy production.

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 ...

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

With a capacity to generate 15 megawatts of power, the Vestas V236-15.0 MW is the largest and most powerful wind turbine as of 2025 to have been commercially deployed.

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