

Zhongshan-based Mingyang Smart Energy, a global leader in semi-direct drive technology for offshore wind power, revealed that its upcoming 50-megawatt (MW) floating turbine ...

Mingyang Smart Energy, a leading wind turbine manufacturer in China, has announced plans to develop a new 20 MW offshore wind turbine. The move comes as part of a growing "arms ...

China's Ming Yang Smart Energy is shaking up the wind power sector with a pair of bold moves that could reshape offshore energy generation.

China's Mingyang Smart Energy has unveiled plans to develop a massive 50 MW floating offshore wind turbine featuring a twin-head design similar to the company's Ocean-X platform.

By simplifying the drivetrain, Mingyang has engineered a machine that is not only more reliable in the harsh marine environment but also more efficient at converting the wind's kinetic energy into electricity.

For the past 30 years, Mingyang has continued to develop and innovate large-capacity, low-wind-speed onshore and offshore wind turbines, overcoming key technical industry challenges ...

A global leader in semi-direct drive technology for offshore wind power [Learn more](#)

The company started wind turbine production in 2007, with a prototype of 1.5 MW designed by aerodyn. In 2010, Ming Yang started SCD production (2.75MW and 3.0MW).

China's Ming Yang Smart Energy has officially announced its new medium-speed, compact semi-direct drive product line, and the OceanX platform's 50 MW ultra-large floating wind ...

China's Mingyang Smart Energy has unveiled plans for what could become the world's largest floating offshore wind turbine, a 50 MW-class unit, marking another advancement in the ...

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