

A wind-gathering wind power generation device

How Do Wind Turbines Work? Wind turbines work on a simple principle: instead of using electricity to make wind--like a fan--wind turbines use wind to make electricity. Wind turns the propeller-like ...

The present invention provides a wind-growth wind power generator, comprising a base, pulling duct, wind-towers, wind turbines, wind-up mechanism, the vertical magnetic generators and magnetic ...

In order to improve the starting performance of straight-bladed vertical axis wind turbine (SB-VAWT), an innovative truncated-cone-shaped wind gathering device (WGD) which could be ...

The wind gathering type wind power generation device can be installed on the ground and the sea surface, and can also be lifted through a kite.

However, some large-scale wind gathering devices can only be fixedly installed and cannot be rotated to adapt to changes in wind direction, such as the wind gathering wind power ...

The wind gathering type wind power generation device is driven by adopting wind gathering power, uses clean and free energy and is a power generation device which can establish large installed capacity ...

The wind gathering type wind power generation device is composed of a wind turbine power generator, a wind gathering channel and a tower frame. The wind gathering channel is in a horn...

The present invention relates to wind generating technology equipment, relate in particular to a kind of electric generating apparatus by collecting wind and a kind of wind-powered...

Floating wind turbines represent a groundbreaking development allowing for offshore wind power generation in deeper waters. These turbines can harness stronger and more consistent wind ...

A wind-gathering wind power generation device

Web: <https://anaelenaartistapmu.es>