

The utility model discloses a small-size spherical wind turbine electric generator which comprises blades, a center shaft, a magnetic body, a mounting base, a coil shell, a stator coil...

The resulting spherical wind turbine features increased efficiency and lower noise levels - making it ideal for small scale energy needs such as personal home use.

The Energy Ball is a spherical wind turbine that can produce 2500 W of power silently in the comfort of your own backyard at no cost.

Unlike conventional turbines with long blades, this spherical device operates silently while generating up to 2,500W of power. The ball-shaped design prevents wind noise and offers ...

Orellana and Noorani's design won the James Dyson Award in 2018 and served to launch the O-Wind. The O-Wind Turbine is a 25 cm sphere with geometric vents mounted on a fixed axis ...

Imagine generating 2,500 Watts from wind with absolutely no windmill required. Sounds too good to be true? Well, it is true, thanks to this spherical turbine.

With its unique spherical design and ability to generate power continuously as long as there is wind, this technology not only enhances energy reliability but also offers a compact solution ...

Its spherical, blade-less design makes it safe and ideal for urban applications, whether self-standing or mounted on building facades and other infrastructure. While most existing wind turbines operate ...

With a wind sphere capable harnessing the wind's power from all directions and being rather compact, the O-Wind turbine from O-Innovations is perhaps the type of omni-directional wind ...

The Energy Ball V100 is a spherical small wind turbine with a diameter of 1 meter. The Energy Ball V100 has 6 rotor blades and is in particular suitable for installation in urban areas.

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