

Disc generator disc wind impeller



POWER UP INDOORS&OUTDOORS



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DIY High-Efficiency Iron Core Disc Generator for Wind and Hydro Power

Achieve 24V voltage (80V max) and 3A current (5A max) for stable energy output in wind, hydro, or hand-crank applications. Perfect for DIY renewable energy projects requiring compact, high-torque ...

Intermediate Rotor Disc Generator , Direct Drive Wind Turbine , Pengky

The stator and rotor of the disc generator have a flat disc structure, with axial air gap flux, and they are alternately arranged in the axial direction. The following describes a direct drive intermediate rotor ...



Design and evaluation of a disc-type magnetically geared PM wind generator

This paper presents the design, construction and performance evaluation of a disc-type magnetically geared permanent magnet (MGPM) machine for wind power application.



Company Profile

SEMC's main products include large and medium-sized AC & DC electric motors and generators, wind, steam, gas and hydro generators, etc. All these products are widely used in key industrial sectors

...



CN107178473A

Fig. 1 is the structural representation of disc type wind-driven generator of the present invention, wherein 1 main shaft, 2 impellers, 3 generator armatures, 4 generator unit stators, 5



Double disc generators for wind turbines

Wind, water energy, etc.: Powerful and cogging-free disc generators with Neodymium magnets (NdFeB) for

conversion / upgrade and your own projects.



2KW Vertical Axis Wind Turbine 12V/24V Household Miniature ...

The whole machine does not require personnel to operate. It automatically handles overvoltage, overdischarge, overcurrent, and strong wind protection. Various operating instructions are clear and ...

Disc-Type Wind Generator Design , PDF , Wind Power , Gear

This document describes the design, construction, and performance evaluation of a novel disc-type magnetically geared permanent magnet machine for wind power applications. The machine consists ...



A wind turbine impeller locking

disc

The wind wheel rotates under the action of the wind, which converts the kinetic energy of the wind into the mechanical energy of the wind wheel shaft, and the generator rotates and generates



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