



ECO-FRIENDLY POWER

Vertical Axis Wind Turbines can be scaled and tailored to suit any application. A single Triad produces 1.4 million KWH per year.

ABOUT US:

REVOLUTIONIZING WIND ENERGY

Introducing our innovative solution to the world's fossil fuel addiction. Dive into our journey, technology, and commitment to sustainable energy. Experience the difference with our cutting-edge vertical axis wind turbine technology. Join us in shaping a greener tomorrow.

HIGH EFFICIENCY

Next generation wind turbines have an efficiency coefficient of 65%+, with unique energy storage capabilities via proprietary compressed air storage systems.



CAPITOL WIND POWER



WHY WIND

- Clean and Sustainable
- Cost-Effective
- Energy Independence
- Environmental Benefits
- Job Creation and Economic Growth
- Versatility and Scalability
- Reliability and Resilience
- Low Operational Costs
- State and Federal Incentives

TECH NOTES

- Works With Any Wind Direction
- Each Segment Specs:
10' X 10' 2,200 lbs
- Each 9 Seg. Stack produces 100 kWph
- 10 Stacks produce 1MW
- Triad Footprint Area: 63' x 63'
- Efficiency Coefficient: 65%+
- Life Expectancy: 30yrs+
- Low Noise: 6dB



**Welcome to the forefront of
renewable energy innovation**

**Harness the power of our cutting-
edge technology and unique
vertical axis wind turbine design.**

INDUSTRIES SERVED:

Data Centers
Healthcare Facilities
Manufacturing Plants
Telecommunications
Financial Institutions
Cold Storage & Food Processing
Research Laboratories
Broadcasting Stations
Transportation Hubs
Retail & E-Commerce
Warehouses
Entertainment Venues
Public Utilities
Mining Operations

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