



# Beacon power flywheels

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Beacon Power flywheels are the ideal tool for managing unpredictable, real-time ...

Beacon Power, LLC, RGA Investments LLC, 1997,,?Beacon .

Acquisition makes Convergent largest pure-playoperator of energy storage in North America

8 years and over 15 million operatinghours ahead of the competition

Modular architecture that allows you to choosethe power configuration that"s right for you

Beacon flywheel systems have faster ramp rates than traditional generation and correct frequency imbalances sooner with greater accuracy and efficiency.

Beacon flywheel storage provides reliable and cost-effective solutions to intermittency issues associated with renewable power.

Beacon flywheel storage increases the amount of wind and solar power that can be integrated and utilized, thereby reducing system fuel consumption.

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That is a large and hefty piece of equipment. I'm guessing it costs in the tens of thousands of dollars. The return on investment would take decades. They may need to find some cheaper material costs like using plastic for the structure and water for the weight. Or make a larger diameter to increase the capacity, but then transportation and production costs go up more. I would like to see this technology work but I wouldn't buy it right now.

The great thing about writing a regular blog is that reader feedback sometimes introduces me to new products and systems. So it was last week when I wrote about a company developing power grid electrical storage systems using lithium-ion battery technology.

From a reader, I learned about another, very different approach for storing electricity to make the utility grid more stable and resilient: flywheels.

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