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Title: Venture Capital Flywheel Energy Storage

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Ever wondered how a spinning wheel could power a data center or stabilize an entire power grid? Meet flywheel energy storage --the mechanical battery that's giving lithium ...

The Utah-based startup is launching a hybrid system that connects the mechanical energy storage of advanced flywheel technology to the familiar chemistry of lithium-ion batteries.

Top start-ups for flywheel energy storage at VentureRadar with Innovation Scores, Core Health Signals and more. Including Torus, Levistor Ltd, Qnetic Corporation etc.

In September 2025, Torus secured \$200 million in funding from Magnetar Capital, one of the largest single investments in flywheel technology to date.

Convergent Energy + Power, a US-Canadian project developer which has attracted investment from the venture capital arm of Statoil, has acquired 40MW of flywheel energy ...

Torus, based in South Salt Lake City, just raised \$67 million in Series A funding to commercialize flywheel energy storage systems with 30-year lifespans, 50,000+ charge ...

Qnetic's flywheel technology aims to address the critical challenges of energy storage on electric grids, ensuring safety and non-toxicity while significantly increasing grid storage capacity.

Information on valuation, funding, cap tables, investors, and executives for Flywheel Energy (Energy Storage). Use the PitchBook Platform to explore the full profile.

Convergent Energy + Power, a US-Canadian project developer which has attracted investment from the venture capital arm of ...

These startups have the potential to multiply, are in a good market position, or can introduce game-changing energy storage tech to the market in the next 2-3 years. This makes them a ...

Flywheel energy storage operates by storing kinetic energy in a rotor, which allows for rapid discharge of power. As these systems are increasingly implemented in diverse ...

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