

How fast does the energy storage flywheel rotate



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FESS Fkywheel Energy Storage Systems

The rate at which energy can be stored or discharged from a flywheel energy storage system depends on the design of the system, including the mass and

Technology: Flywheel Energy Storage

Flywheel Energy Storage Systems (FESS) rely on a mechanical working principle: An electric motor is used to spin a rotor of high inertia up to 20,000-50,000 rpm.



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Flywheel Energy Storage (FESS)

We turn to one of the fastest and most durable storage technologies in the field: Flywheel Energy Storage Systems (FESS). Instead of storing electricity in chemical bonds, flywheels store it

[Introduction to flywheel energy storage systems](#)

A FESS is a mechanical energy storage system that usually converts electrical energy into kinetic energy, with a machine acting as a motor during the charging process by spinning the flywheel, or



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