Ovo energy battery storage

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A battery can help provide you with energy independence. Use cleaner energy generated from your rooftop solar system and store it in your home battery, to use day or night. Our partners at Brighte will help you find the right renewable energy solution for you.

These work similarly to Lithium-ion batteries, but there are a couple of key differences. Pros: These are a slightly cheaper option than Lithium-ion. Cons: They have a shorter lifespan than Lithium-ion batteries, while being less environmentally-friendly than heat and saltwater batteries.

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Our content team helped us outline different types of domestic storage. Here"s our summary:

Most home batteries in use right now are powered by Lithium-ion, the same substance that"s been used to make many commercial batteries.

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The new kid on the block of home battery tech, saltwater batteries don"t use any heavy metals. Instead, they rely on - you guessed it - saltwater, and its natural electrolytes.

These are both ways of storing energy as heat. While thermal stores are more like your trusty old hot water tank, heat batteries are their cool younger sibling: they"re sleek, small, and hold on to heat for longer.

Sunamp UniQ heat batteries are perhaps the most compact example out there.

We"re a community of green tech adopters, and on top of that, OVO are involved in trials of low carbon, green tech, including some involving Lithium-ion batteries and heat batteries. We"re keen to hear from trialists with first hand experience of this tech!

Share your knowledge, share your experience, and help us to debunk some myths!

Contact us for free full report

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