



5kw solar battery price uk

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If you're always home during the day, when your solar panels produce the most electricity, using a solar storage battery to store electricity to use later is an excellent way to get more out of your solar panels.

In this guide, you'll find out how much you'd pay for a solar battery, how it would affect your solar panel costs, and what else to consider before making your decision.

Want to get a better idea of how much a solar battery could save you if paired with solar panels? Head to our solar panel costs page to get a breakdown of figures.

As a rough guide, you should expect to pay &#pound;900 per kWh of storage capacity. The larger the solar PV system, the larger the battery you'll need – and the lower the price you'll pay per kWh.

Factors that can influence solar battery price include the type of battery it is, the capacity, the lifespan, installation, and the battery's depth of discharge.

Lead-acid batteries have cheaper upfront costs than lithium-ion ones, but they don't perform as well over time, so they might end up costing you more in the long term since you might have to replace them sooner.

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