



Givenergy octopus

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What is givenergy & Octopus Energy?

GivEnergy and Octopus Energy are both focused on making energy consumption smarter and more sustainable. By combining the smart energy management tools of GivEnergy with the flexible pricing model of Octopus' Intelligent Flux tariff, customers can create a truly efficient and eco-friendly energy solution.

What is the difference between givenergy and octopus?

Both GivEnergy and Octopus are committed to sustainability, and together, they make it easier for consumers to reduce their reliance on non-renewable energy sources. Solar panels and battery storage reduce carbon emissions, while the Octopus Intelligent Flux tariff helps consumers use green energy at the right times.

What is givenergy & octopus intelligent flux?

GivEnergy uses smart meters and apps to monitor energy usage, while the Octopus Intelligent Flux tariff's dynamic pricing ensures that consumers are always aware of the most cost-effective times to use electricity. This synergy allows for real-time energy management, which can be customized based on consumer needs.

How does intelligent octopus go work?

Intelligent Octopus Go will always charge your car at off-peak rates. Any electricity used by your home at the same time is also billed at that low off-peak rate. So the aim with this automation is to detect when your car is charging and tell the batteries to charge at the same time.

I'm new to Intelligent Octopus Go. I have a Ohme charger and GivEnergy battery. I've read about people setting the GivEnergy battery to charge/discharge at certain times eg. charge off ...

How does Agile Octopus work? At 4pm every day, your unit rates are updated for the next 24 hours, based on the wholesale market rates. The battery storage system is then programmed by Octopus ...

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Octopus Agile tariffs can be managed in a similar way to Cosy by choosing the cheaper time slots manually, but Agile is better managed by a more sophisticated solution such as Home Assistant.



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We were lucky enough to install a GivEnergy Solar + Battery system right before all of the energy price chaos ensued. One of the reasons we were drawn to the GivEnergy system was a ...

The combination of GivEnergy's renewable energy solutions and the Octopus Intelligent Flux tariff offers an innovative and practical way for consumers to manage their energy use more ...

The Cosy Octopus tariff offers two 3-hour periods a day (4 - 7 am; 1 - 4 pm) in which electricity costs 60% of its normal price and 1 period (4 - 7 pm) in which it costs 160% of its normal ...

Say goodbye to sky-high energy costs. By combining GivEnergy home batteries and Octopus smart tariffs, you can slash your energy spend.

I would like to set up our Givenergy inverter as follows in order to maximise the benefits of Octopus Flux:
Note 1: 50% minimum charge (9.5kWh) estimated to be sufficient charge to meet ...

In this instance, it doesn't matter when the car charges, as long as you're letting Octopus control it and you haven't unplugged. If octopus happen to schedule the charging during the free ...

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