

ELECTRIC VEHICLE CHARGING POINTS

The SkootStor EV charger with a difference. Not only does it operate as a standard EV charger, but it also has optional charging modes to utilise 100% green energy generated from your Solar PV or wind generation.

If you have solar on your property, it can fuel your car for free – saving an average driver about £1000 per year and you can get help through the government grants.



Being the first-ever solar EV charger of its kind, our innovative team has carefully designed features and functions to give you complete control of your electric car charging experience. Paired with the myenergi app, you can set timers to utilise economy tariffs, use the boost function, monitor your devices, and so much more!

This future proof, intelligent electric car charging is conceived, evolved, and manufactured in-house right here in the UK.



Advantages

- Saving an average driver about £1000 per year
- You can get help through the government grants
- The SkootStor Charger is easy to install and user friendly
- If you don't have solar panels installed, the SkootStor charger will still operate as a standard EV charger
- Paired with the myenergi app, you can set timers to utilise economy tariffs

Increasing the Return On Investment (ROI) for your panels and electric car, the SkootStor Charger is easy to install and user friendly. But don't worry, if you don't have solar panels installed, the SkootStor charger will still operate as a standard EV charger harnessing power from the grid. You can always add a solar/wind system later.



Electric cars are no longer an underperforming worthy green novelty. Prices are falling, performance is rocketing and now you can charge up in under an hour.

HOW IT WORKS

A solar EV charger works by allowing you to use excess solar to power up your car. Generating solar energy requires solar panels (PV) to be fitted to your home or place of work, but the energy generated through the solar panels is totally free, essentially giving you free miles!

