

EV Charger

The smartest way to
charge your car



Charge your EV using any energy source

The GivEnergy EV charger plays nicely **with the grid**, **renewables**, and **home storage batteries**. So, you can flex charging to suit your daily needs.

Shape your charging solution around your life:

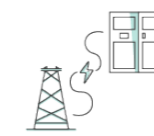
- Take control of EV charging. Our solution is adaptive to your setup and will take power from your preferred source, at your chosen times.
- Whether you've got a full renewable setup complete with a storage battery, whether you're grid powered, or whether you're somewhere in between – the GivEnergy EV charger makes going electric easy.

Charge cheaper and greener



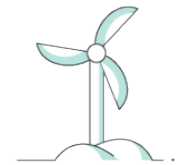
Renewable power

Charge your EV for free using excess solar, wind, or hydro generation.



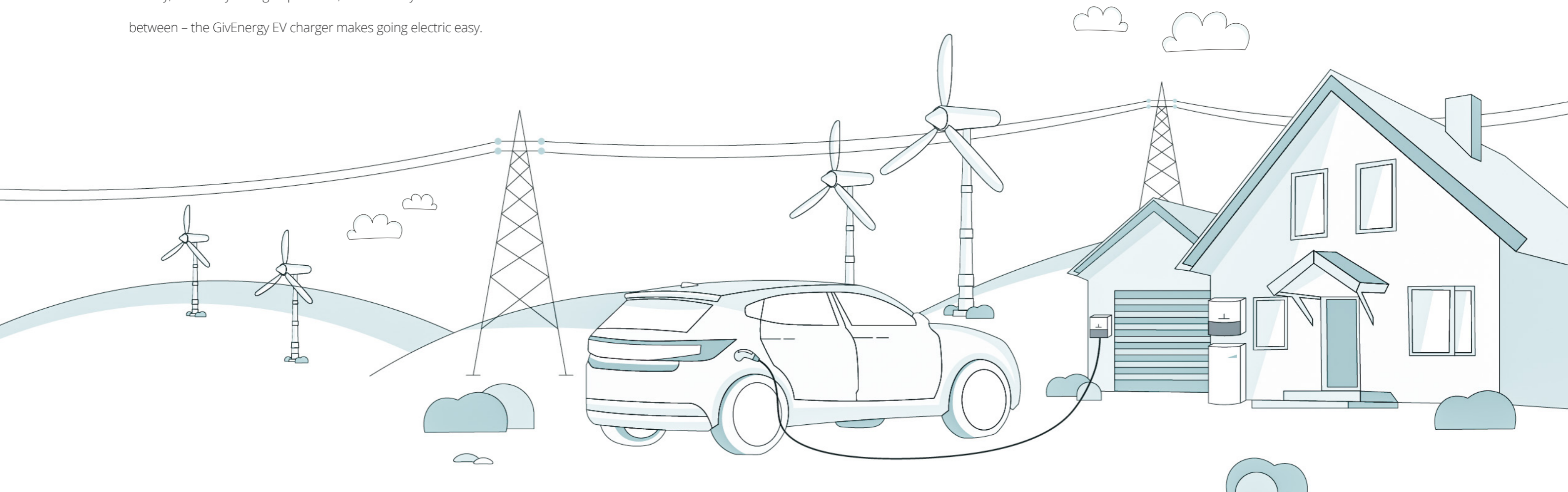
Grid power

Schedule your charging for the cheapest, cleanest off-peak energy.



Battery power

Manipulate the flow of energy from your storage battery to your EV charger.



An EV charger that ticks all the boxes

Compact

Sleek, compact design to allow for installation in tight spaces.

Durable

Tough enough to live indoors or outdoors – rain or shine.

Future-proofed

Primed to charge from renewables, and compatible with most EVs.

Accessible

Affordably priced, to make clean electric charging accessible to all.

Smart

WiFi integrated, app-controlled, and data-rich.

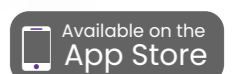
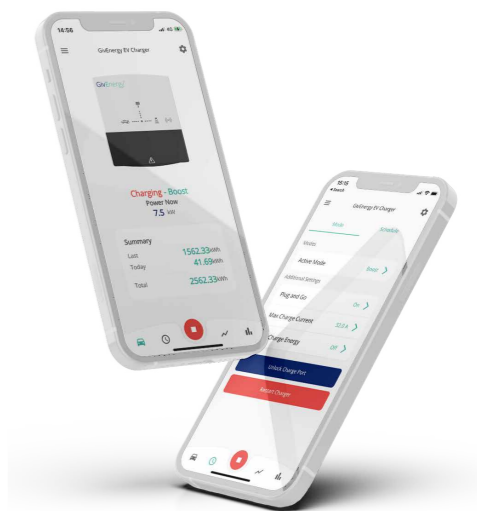
Effortless

Quick, easy installation plus rapid plug-and-go charging.



All manageable at the tap of an app

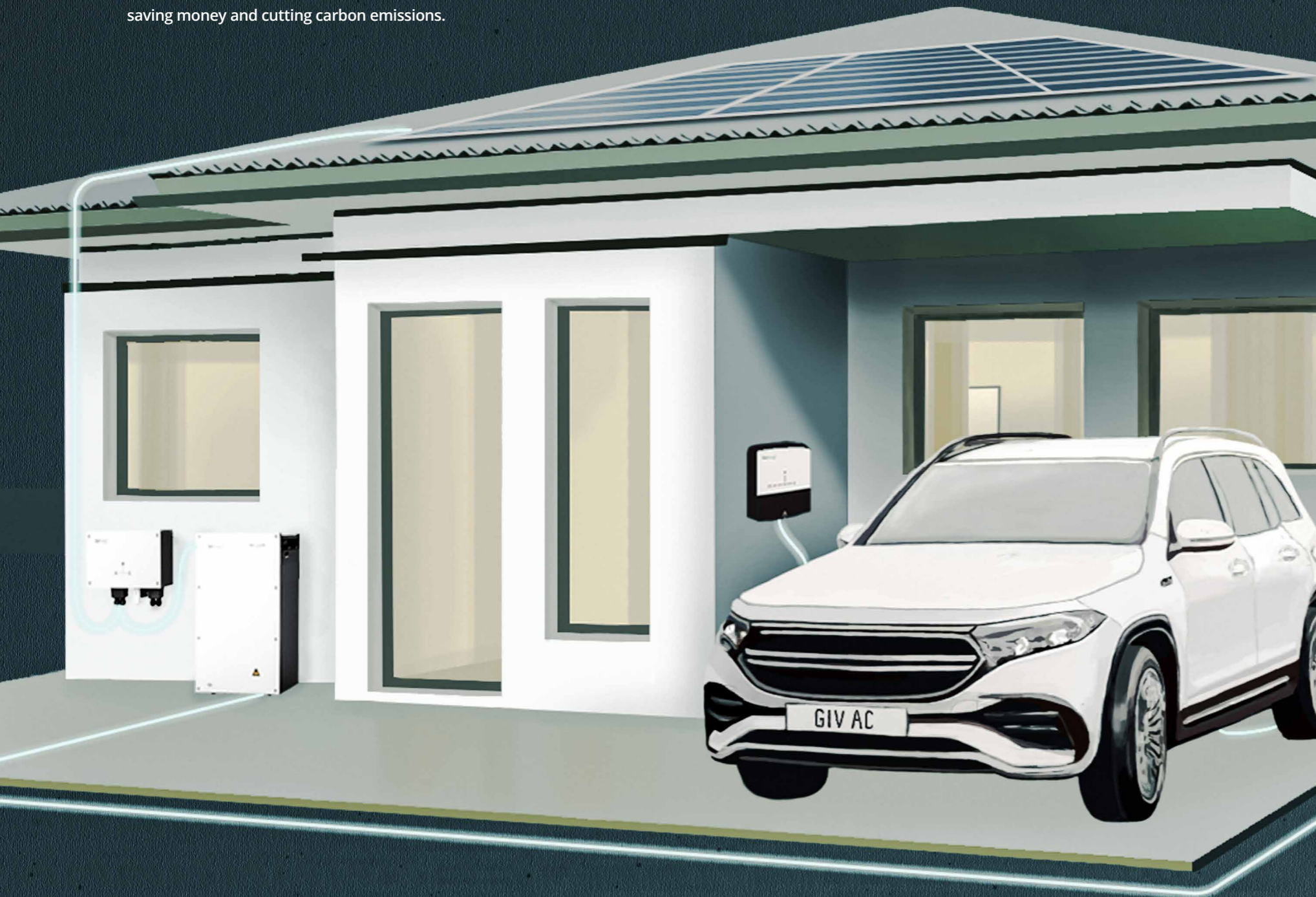
- ▶ Control your EV charger from the GivEnergy app
- ▶ Tell the EV when to start and stop charging, and which energy source to use
- ▶ Easily integrate into your smart home systems
- ▶ Deep-dive into your energy consumption and cost data with our web portal










A smart energy ecosystem

The GivEnergy EV charger is just one part of our smart technology portfolio.

Our range also includes inverters, battery storage systems, energy management software, and a host of supporting accessories. So, with GivEnergy, you get an end-to-end ecosystem to control your energy while saving money and cutting carbon emissions.



Technical specifications

-  7kW / 32A AC power output rating
-  5m charging cable length
-  IP65 rating
-  Dimensions 288H x 260W x 112D (mm)
-  Plug and play
-  App controlled
-  Solar diversion

GivEnergy®

Work with the best in the energy management business

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