

# 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.



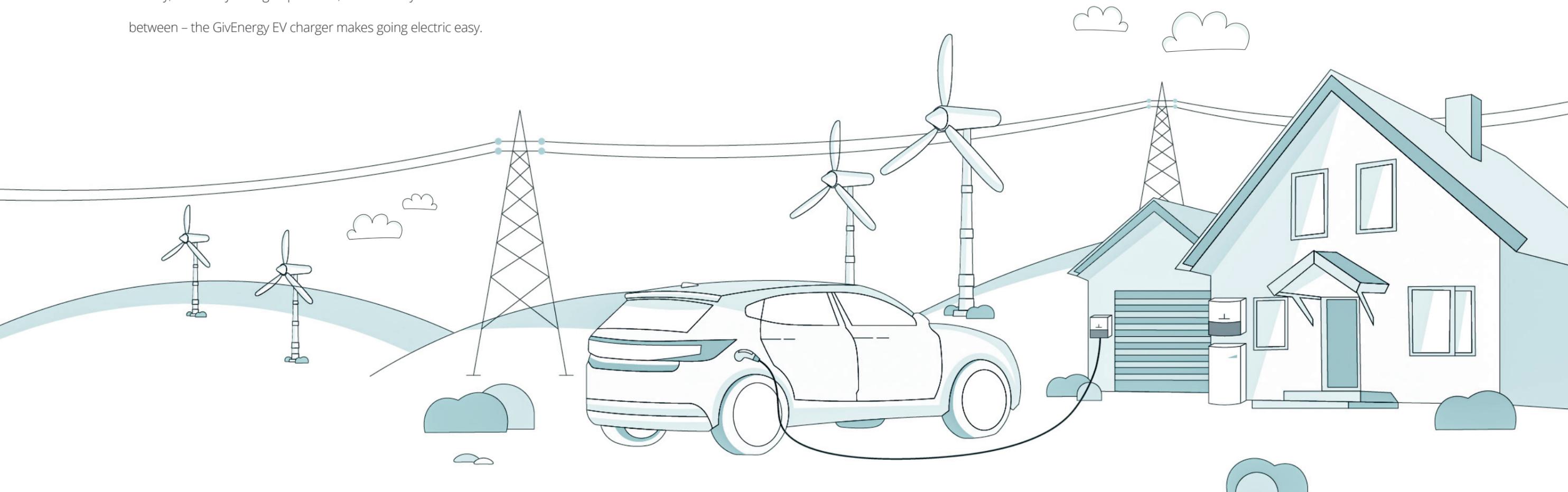
## Grid power

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<sup>®</sup>

**Work with the best in the energy management business**

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