



---

## Zappi- tethered and untethered

**#1 Best Selling, British Made Solar EV Charger**

**The world's first solar EV charger**

**3 year warranty on our solar EV charger**

**zappi** is a smart 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. Increasing the Return On Investment (ROI) for your panels and electric car, the zappi is easy to install and user friendly. But don't worry, if you don't have solar panels installed, the zappi will still operate as a standard EV charger harnessing power from the grid.

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.

## Fix up, charge smart

### **Set timers**

At certain hours 'time of use energy tariffs' are significantly cheaper. With zappi, you can use the 'boost timer' option to start charging at times with the lowest rates. It's a cost-saving charging alarm clock for your EV!

### **No earth rod**

zappi is the only EV charger with built-in PEN fault technology. It's the safest choice for an electric car charger, eliminating the need to install additional earth rods means no extra costs & an easy install.

### **PV charging**

zappi works in harmony with your Solar PV or wind generation, meaning you can charge your car using green energy for free. If you haven't got a renewable energy source at home, zappi works just like any other charger in 'fast mode'.

### **Remote access**

The myenergi app & hub allow you to access your devices from anywhere in the world! Visual graphs allow you to monitor your import/export information all in one place.

### **Pincode protected**

A 5 digit pin code is a security feature integrated into this smart electric car charging point, should you wish to use it. It prevents people from changing your settings or using your solar EV charger without permission or tampering.

## Specification Details

- **Rated Power** - 7kW (1-ph) or 22kW (3-ph)
- **Rated Supply Voltage** - 230V AC Single Phase or 400V AC 3-phase (+/- 10%)
- **Supply Frequency** - 50 Hz
- **Rated Current** - 32A max
- **Standby Power Consumption** – 3W
- **Integral Earth Leakage Protection** - 30mA Type A RCD + 6mA DC protection (EN 62955)
- **Economy Tariff Sense** - Input 230V AC sensing (4.0kV isolated)
- **Tethered Cable Length** - 6.5 Meters

As well as having our excellent technical support team on hand to answer any of your questions and queries, zappi also comes with a 3-year warranty. Once your myenergi zappi has been installed, please register your individual products to take full advantage of the 3 year warranty support for un-interrupted EV charging.