

Switching to an EV cuts your
CO₂ emissions by up to 80%,
and saves you money each
charge, when compared to
the cost of filling at the pump.

So, it's time to make the
change, and we're here to
make that change easy.

An aerial photograph of a two-lane asphalt road winding through a dense, lush green forest. A blue electric car is driving on the road. The text is overlaid on the left side of the image, with some words highlighted in blue boxes.

Singer Electric is a
New Zealand owned
and operated company
established in 1953.
Electrical innovation has
driven this company
to success – EV and
sustainable practice are
now at the forefront of
our business.

As New Zealand's channel partner to global giant ABB, Singer Electric is able to offer you the most comprehensive solution in smart mobility. ABB's smart units give you the ability to tailor charging solutions to best suit your needs, save you money and lessen the impact on the electrical grid.

Our early adoption of EV, along with our full service approach, sets us apart from other providers who are just now entering this market.

Our safety and maintenance packages offer you the piece of mind for your charging unit and household.

The Terra AC Wallbox is designed and built with cutting edge technology, delivering cost-effective and environmentally friendly solutions for your home or business

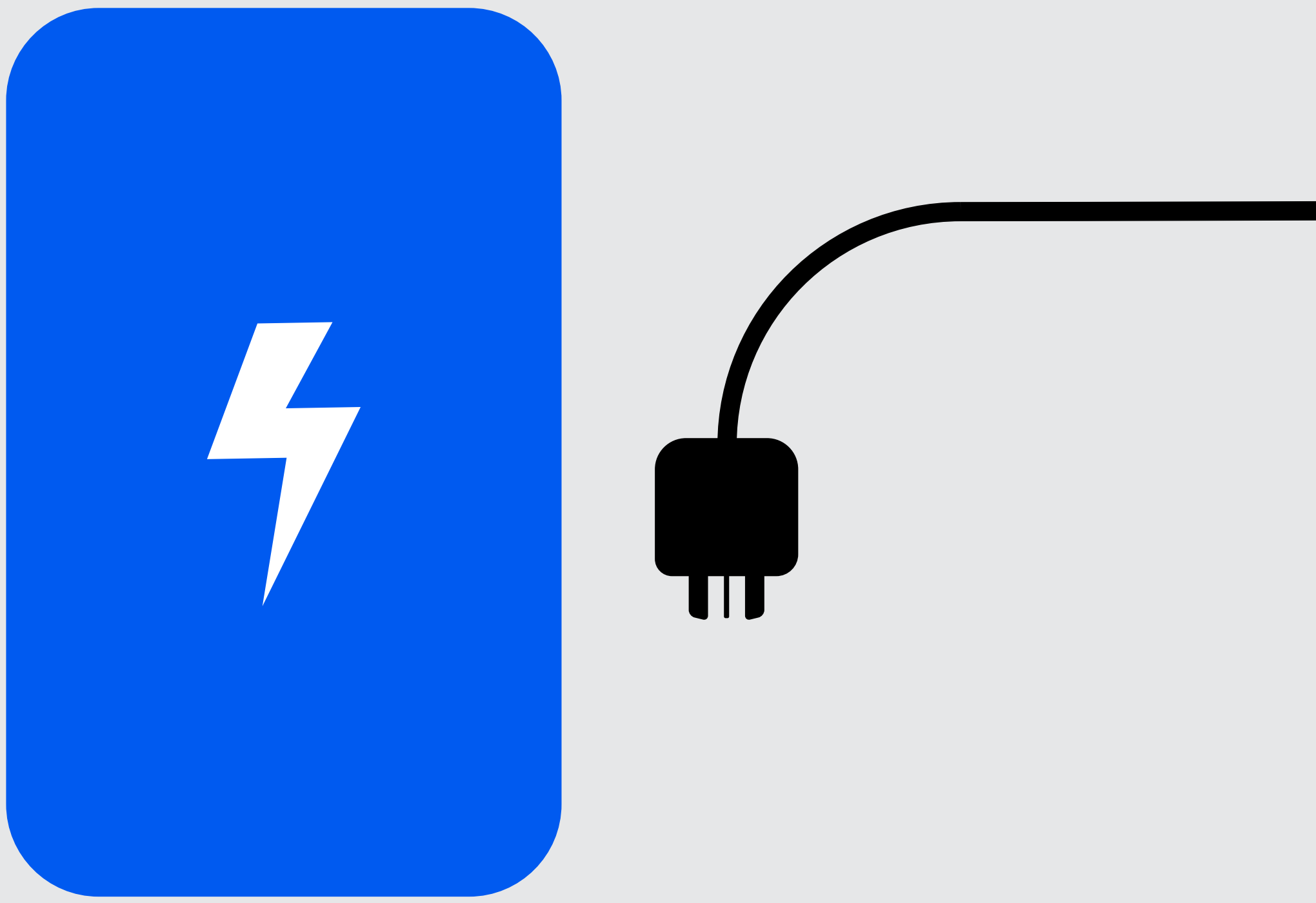
The superior EV home charger for any home, or business delivering peace of mind when it comes to quality, safety and value.

Designed to suit all EV models, ABB's Terra AC Wallbox can be easily installed, giving you peace of mind that your vehicle is charged efficiently, all in the comfort of your home.



With our Terra AC Wallbox, the charge power is x4 the standard 3 pin plug.

Our ChargeSync™ app gives you the ability to capitalize on the lowest energy rates, while helping you do your part by putting less strain on the New Zealand electrical grid.



OUR WALLBOX CHARGES X4 FASTER THAN A STANDARD THREE PIN PLUG

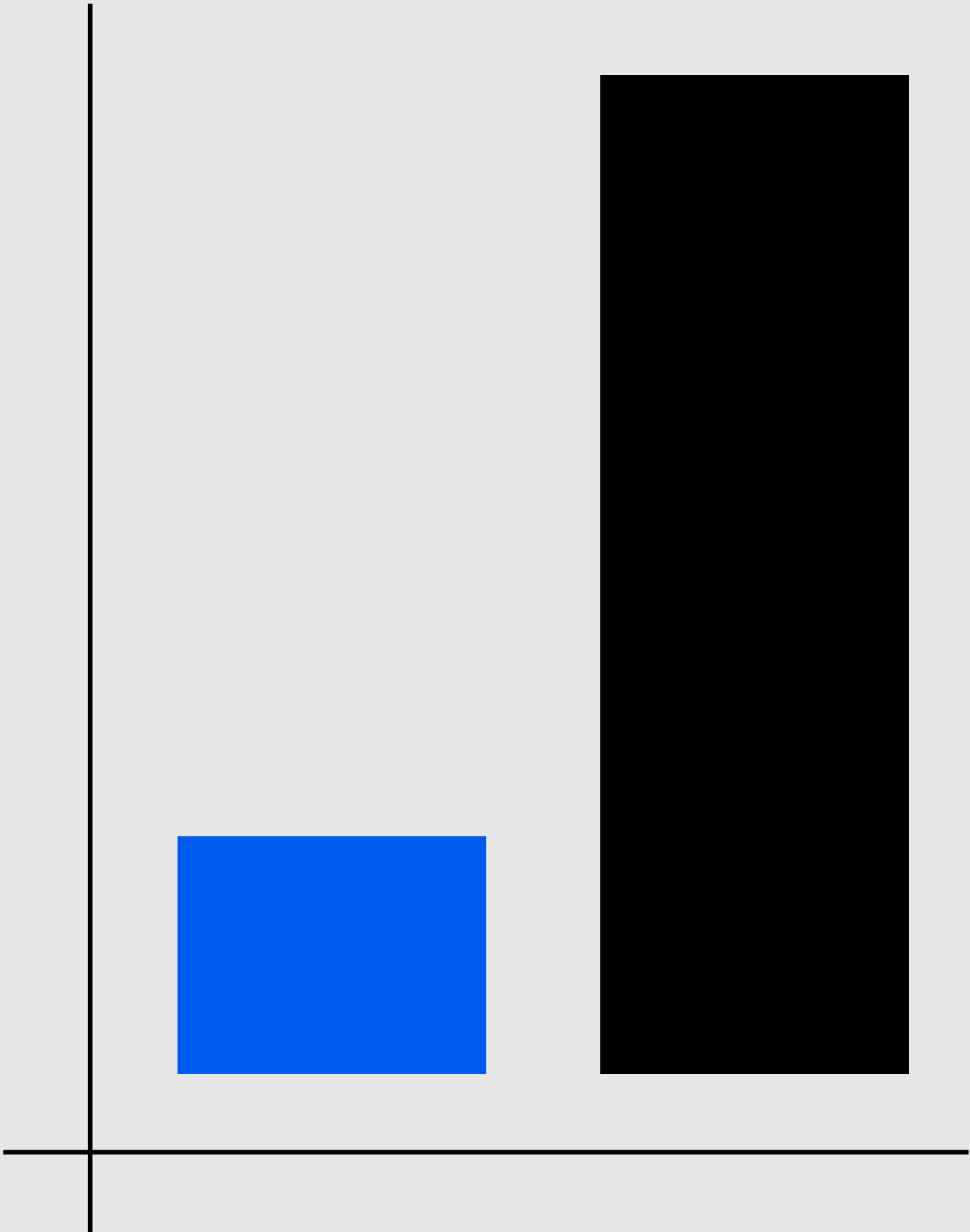
Switching to an EV from a petrol or diesel car cuts your CO2 emissions by up to 80%.

Additionally, the running of your EV has a significantly reduced carbon footprint, thanks to New Zealand’s predominantly renewable energy grid.



THE AVERAGE EV EMITS 80% LESS CO2 IN IT’S LIFE CYCLE

Depending on your electricity provider and when you charge your EV, you could pay the equivalent of between 24 and 40 cents a litre for fuel. Plus, maintenance costs are low.



EV DOLLAR PER LITRE EQUIVALENT REDUCED BY OVER 70%

A cleaner planet and more
money kept in your back
pocket – while we provide and
take care of your complete
charging infrastructure
ecosystem.

Interested?

Click the link below, complete our
easy booking form and one of our
sales representatives will be in touch.

ENQUIRE NOW



FAQ

Is it okay to leave it on charge?

Yes, this is not an issue if connected to AC charging.

Will towing affect the range I will get out of a charge?

Yes, increasing load weight will effect the cars efficiency, and as a result will reduce the range you will be able to get out of a singular charge.

Can I charge an EV with a home solar system?

Yes you can with a DC/AC solar inverter.

Is there any risk of fire/ explosion of the EV battery in an accident?

There is a significantly reduced risk compared to both traditional combustion engines and hybrid vehicles.

Will my range get shorter over the cars life-cycle?

Yes, but the battery degrades very minimally over 10 years, and so the range will lessen proportionately to the battery degradation.

Almost all new EVs have a warranty that guarantees the battery for a certain amount of time, typically between 5 to 8 years or for set distances put on the cars odometer.

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FAQ CONT.

What happens if I run out of battery on a long trip?

You will need to call a tow truck. However, this will not cause long term damage to the vehicle, and they will most likely be able to recharge you roadside.

Is it wrong to run the battery low often?

The optimal charge window for your EV is between 20-80% sticking to this will help retain the battery's longevity, but don't worry - it is O.K. to let it fully charge overnight.

*What happens to old batteries?
Can they be recycled?*

Yes, we send the batteries off for specialist recycling.

Can I jump-start my EV?

No, they can not be jump-started or flat-towed, they will need to be recharged at your Wallbox or charge station.

Need to know something else?

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