



MOVE TO ELECTRIC



Up to 134 km



37,3 kWh



AC 7,2 kW: 5h 10 min (0-100%)



DC 50 kW: 49 min (0-80%)

Getting started

- If your car is charging, you must first displug out the charging cable that is connected at the back on the left side of the car. ..
- You first need to unlock the car then you have 60 seconds to disconnect the charging cable.
- If it does not come loose, unlock the car again with the key and try again.
- If you have any problems to disconnect the charging cable, please contact us and we will help you.
- If the car is not charging, just open the car and get in it.

Start



- Start the car by holding down the brake pedal, turn the key until "ping" is heard and "Ready" in green lights up in the display behind the steering wheel.

Driving



- When breaking with the brake pedal, braking take place by recovering the kinetic energy. Thus, the battery charges through so –called recuperation. As a driver you do not have to do anything, everything happens automatically and you can look at the power goals in the green field in the dislay behind the steering wheel.
- When only 10 km are left, a symbol in the form of a turtle lights up and the speed is limited to 85 km/h.



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Charge

- In the trunk of your car, you have a charging cable for charging your car.
- The charging door is located on the back on the left side of the car.

Typ 2 (mode 3) kabel. Used for charging in a charging box.



- You can charge your car in charging boxes that have Type 2 connector.
- The charging boxes can sometimes be equipped with a fixed charging cable, if there not one, use the charging cable in the trunk of your car.

CCS = Fast charging



- To charge with a fast charger (CCS), you also need to remove the cover in the charging door for the charger to fit.

Start charging

- Select cable and connect first to the pole/socket, then to the car.
- Check that the green light on the car's charging socket turns on.
- Lock the car, the charger is locked and can not be removed if the car is locked.

Technical specification

Payload: 635 kg

Load volume: 4,2 m³

Chargo space: 2.249 mm x 1.532 mm x 1.259 mm