

OPEL ROCKS-e DOS AND DON'TS /



O P E L

LET'S GO

It's finally here – the new Rocks-e**.** Welcome aboard your unique city runabout. Before you get going, there are just a few things you should know. Read on to discover the most important dos and don'ts ...

DO

This guide does not replace the owner's manual. You should download this separately via the myOpel app and carefully read through it.



Please update links locally!

DON'T

Do not under any circumstances ignore the safety-related information in this guide and in the owner's manual.

DO

To start your Rocks-**e**: turn the key slightly to switch on the instrument panel. Then turn it a second time to start the engine. The instrument panel will now show the 'N' mode. The 'READY' indicator light and an audible signal confirm that the vehicle is ready to start. To drive forward or backward all you have to do now is select the 'D' or 'R' mode on the left side of the driver's seat and then press the brake pedal.

DON'T

Do not depress the accelerator pedal when shifting between driving modes – always select the correct mode first. The buttons for driving mode (D), neutral (N) and reverse (R) are located directly to the left of the driver's seat.

DO

If you are not going to move your Rocks-**e** for more than a month, you should disconnect the 12-volt battery. Simply remove the fuse F7-50 first and then disconnect the 12-volt battery (your 48-volt Rocks-**e** main battery should be charged above 50% before you do this). This will prevent the 12-volt battery from discharging completely. If you don't do this, you may have to recharge the 12-volt battery with an external battery charger before you can recharge your Rocks-**e** again.

DON'T

The 12-volt battery must never be completely discharged, otherwise it will no longer be possible to start the engine or charge the 48-volt main battery.



CHARGING THE ROCKS-e

Charging your Rocks-e is super easy: connect the integrated charging cable to a normal household socket and you'll have enough energy for your next adventure.



DO

Park as close as possible to the socket, set the parking brake and switch off the engine. Remember: the charging process cannot be started if the parking brake is not applied.

DON'T

Do not use extension leads, multiple sockets or damaged power sockets.

DO

To charge the battery, unroll the integrated charging cable completely, pass it through the door frame opening then through the handle recess before closing the passenger door. Then connect the charging cable directly to the household power supply (220-volt household socket). You can interrupt the charging process at any time by unplugging the charging cable from the power socket.

DON'T

Never start your Rocks-e if it is still plugged in. In addition, only ever use the built-in charging cable. You can easily track the charging process via the myOpel app.

DO

Only charge your Rocks-e when the temperature of the battery is between -5°C and $+53^{\circ}\text{C}$.

DON'T

Your Rocks-**e** will not charge below a -5°C battery temperature. As the battery temperature cannot be checked, as a guide you should check the ambient air temperature instead.

DO

Try to park your Rocks-**e** in a garage or a covered area where the temperature is between 5°C and 40°C . This will help to optimize your battery performance and charging speed.

DON'T

If the temperature of the 48-volt battery is below 5°C , the charging capability is reduced. You should therefore expect longer charging times in very cold weather.

DO

You can also charge the Rocks-**e** at a public charging station. You will need an adapter for this though. **You can find it [HERE!](#)**

Please update link locally!



DRIVING THE ROCKS-**e**

Now the fun really begins: your Rocks-**e** is so simple and easy to drive; in fact, not unlike a bumper car or a go-kart. Grab the steering wheel, select the driving mode 'D', then just press the accelerator pedal and off you go.

DO

Try to pay attention to your driving style. Your energy consumption will depend on your speed, the load, route and the road conditions. The more relaxed your driving style, the greater your range will be! The maximum speed is limited to 45 km/h.

DON'T

Note that under certain circumstances the maximum speed will be considerably reduced. This will depend on factors such as the residual energy, ambient and battery temperature plus driving conditions such as at an extreme altitude.

If you drive in a constant energy-intensive style, the 'foot on the accelerator pedal' warning symbol will appear. Followed by the 'turtle mode' symbol a short time later if you continue to drive in the same way, which means your maximum speed will be automatically reduced.

- // Do not use (snow) chains. This is not allowed on the Rocks-**e**.
- // No objects may be transported on the roof.
- // Towing the vehicle is only allowed under certain conditions:
 - The rear wheels remain on the ground.
 - The vehicle is fully loaded.
 - With a tow bar.





THE RIGHT CARE FOR YOUR ROCKS-e

You'll enjoy your Rocks-e for longer if you take good care of it. This includes cleaning it from time to time: an ordinary Hoover or garden hose can sometimes work wonders! Your Rocks-e will thank you too.

Please update link locally!

DO

Only use approved cleaning agents and a garden hose. Simply spray carefully and gently wipe with a clean microfibre cloth. For larger stains you'll find the right cleaning product [HERE!](#)

DON'T

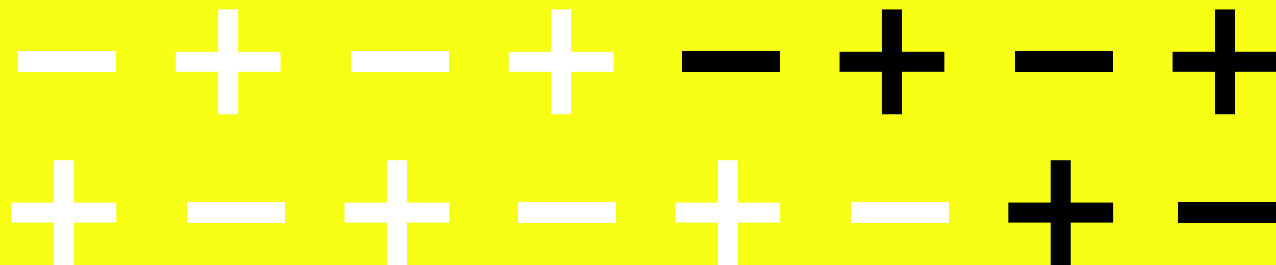
Do not use a high-pressure cleaner or an automatic washing system for cleaning.

DO

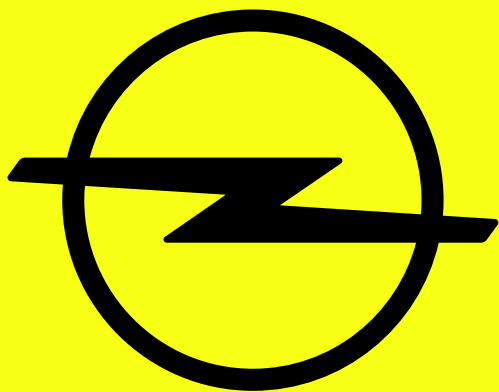
When your Rocks-e requires regular maintenance, you can find your local service partner via the dealer locator on [opel.xx](#) and in the myOpel app.

DO

Only use approved tools from Opel or those of our service partners. Please take into account that the Rocks-e is delivered without tools such as a jack or wheel brace.







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