



zeliOX[®]
EXCESSIVE POWER

eco

The new all-in-one
power supply.

Welcome to the world of **Zeliox ECO**



What is a Zeliox?

A Zeliox is a mobile power supply for anyone needing power on site. With the Zeliox, electricity becomes available whenever and wherever you need it. Wherever you ever need a power outlet! The Zeliox can be built into commercial vehicles, construction trailers, containers, site huts and tiny houses. Due to the high demand for a variety of stand-alone power sources, you can choose from different models that supply different levels of power, thereby meeting different needs.

Who manufactures the Zeliox?

Zeliox was founded a decade ago. Zeliox currently develops and produces its products in one of the world's largest high-tech regions in the Dutch province of Brabant. The all-in-one and plug-and-play principles were developed in-house.

How does the Zeliox work?

A Zeliox is both a battery and an inverter with various safety measures, such as insulation protection. This means that a suitable socket with a 230-volt connection is available at all times. In the past, this meant the installation of many separate components. That's is no longer necessary. The all-in-one solution with battery, inverter and safety measures makes installing the Zeliox a piece of cake. You charge whilst driving, via the mains or with solar panels.

For how long does the Zeliox supply power?

This depends on the use. For example, a laptop works for 60 hours on the Zeliox ECO III and a welding machine works for one hour. The Zeliox ECO is available from 1600W to 3000W, with battery packs from 1.3kWh to 5.2kWh. Consult Zeliox or a selling dealer for the correct power for the desired use.



The best **affordable power supply** in its class.



zeliOX^{ECO}
EXCESSIVEPOWER

230 Volt
socket

Plug
& Play

Double the
battery
capacity

ZeliOX ECO I

1600 Watts | 3900 Surge peak | 1.3kWh

ZeliOX ECO I brings power to the people. If you need a mobile power supply, look no further. This device is all you need! The ZeliOX ECO contains a 1.3 kWh lithium battery pack and a 1600 Watt powerful inverter to meet any demand. This mobile power supply can power small household appliances, powerful DIY tools and many more devices.

Need more battery power? Opt for an expansion pack to double the capacity of the ECO I to 2.6 kWh.

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“Easy installation
in minutes.”

Zeliox ECO: simplicity in power.



zeliox[®] ECO II
EXCESSIVEPOWER

230 Volt
socket

Plug
& Play

Double the
battery
capacity

Zeliox ECO II

2000 Watts | 4800 Surge peak | 1.3kWh

The Zeliox ECO II brings you even more power. Does the Zeliox ECO I not give you the power you need? Then opt for the Zeliox Eco II. With this even more powerful mobile power supply, you get no less than 2000 Watts. This Zeliox ECO too contains a 1.3 kWh lithium battery pack and a powerful inverter to meet any demand. This mobile power supply can power small household appliances, powerful DIY tools and many more devices.

Need more battery power? Opt for an expansion pack to double the capacity of the ECO II to 2.6 kWh.

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A man in a black t-shirt and grey jeans is kneeling in the back of a van. He is organizing a shelf that holds several power tools, including a drill and a power sander. The van's interior is equipped with metal shelving and perforated panels. The rear door is open, and the red taillight is visible on the right side.

“Power tools?
Simply **charge on the go.**”

The advanced brother of ECO II



zeliOX^{ECO}
EXCESSIVEPOWER

230 Volt
socket

Plug
& Play

Double the
battery
capacity

ZeliOX ECO II+

2000 Watts | 4800 Surge peak | 2.6kWh

Is your battery capacity beyond what the ZeliOX ECO II can offer? Then opt for the ZeliOX ECO II+. The ZeliOX ECO II+ offers you even more battery capacity. It's a very powerful mobile power supply. The ZeliOX ECO contains a 2.6 kWh lithium battery pack and a 2000 Watt inverter to meet any demand. This mobile power supply can power small household appliances, powerful DIY tools and many more devices.

Need more battery power? Opt for an expansion pack to double the capacity of the ECO II+ to 5.2 kWh.

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The image shows a control room environment with several monitors. The largest monitor on the right displays a 3D rendered white van with an orange stripe and the letters '1V' on its side. The van is parked in front of a modern building with a glass facade and a crest. The text 'Een van die...' is visible on the side of the van. The Sony logo is visible at the bottom of this monitor. To the left, another monitor shows a video editing interface with a timeline and a preview window. A third monitor further left shows a software interface with various panels and controls. The room is dimly lit, and the monitors are the primary source of light.

“Creating and editing videos without interruption”

The most powerful Zeliox ECO in its class



7h 00m



7h 00m



1h 15m

zeliox[®] ECO III
EXCESSIVEPOWER

230-Volt
socket

Plug
& Play

Double the
battery
capacity

Zeliox ECO III

3000 Watts | 7500 Surge peak | 2.6kWh

The Zeliox ECO III delivers the most power of the entire range. If you need the pinnacle of mobile power supply, choose the Zeliox ECO III. With this Zeliox, you get no less than 3000 Watts (7500 Surge peak). The Zeliox ECO III contains a larger lithium battery pack and a more powerful inverter than the other models in the Zeliox range. This mobile power supply can power small household appliances, powerful DIY tools and many more devices.

Need more battery power? Opt for an expansion pack to double the capacity of the ECO III to 5.2 kWh.

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Charging
whilst driving



Charging with
shore power



Charging via
solar energy



“Suitable for
the **heaviest tools.**”

Specifications overview

zeliOX[®]
EXCESSIVEPOWER

ECO I



zeliOX[®]
EXCESSIVEPOWER

ECO II



Power	1600 Watts	2000 Watts
Surge peak	3900 Watts	4800 Watts
Battery capacity	1.3 kWh	1.3 kWh
Weight	22 kg	27 kg
Dimensions (HxWxL mm)	225 x 450 x 391.5	225 x 450 x 391.5

zeliOX®
EXCESSIVEPOWER

ECO II+



zeliOX®
EXCESSIVEPOWER

ECO III



Power	2000 Watts	3000 Watts
Peak power	4800 Watts	7500 Watts
Battery capacity	2.6 kWh	2.6 kWh
Weight	55 kg	55 kg
Dimensions (hxxwxxl mm)	303 x 520 x 391.5	303 x 520 x 391.5

Always connected

User
friendly
app

The user-friendly app provides all the necessary information. Such as the battery capacity, the current consumption and charging information.



Lithium Heat pack

standard
built-in

The standard built-in heat pack ensures that the lithium cells do not fall below 5 °C when the Zeliiox is switched on or is connected to shore power. This ensures that it is possible to continue using the Zeliiox with cold temperatures.



Extended Battery Pack

Easy to
connect

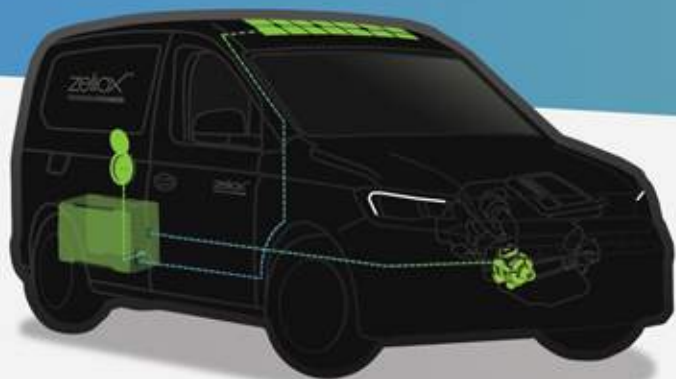
2 times
longer
runtime

This external battery pack is quick and easy to connect and adds an additional 1.3 kWh or 2.6 kWh to the Zeliox ECO series, providing up to 2 times longer runtime.





Charging whilst **driving**,
via **solar** panels
or the **mains**



Charging

The Zeliiox can charge whilst driving with the existing dynamo of a car. So you will never again arrive at work with an empty battery. Still need more charging power? This way of charging can be supported with solar panels or the mains.

“Our **sun will shine** for
another 10 billion **years**,
let’s **take advantage** of that”



Mains

The fastest way of charging aZeliox is via the mains. A full charge can be achieved in under an hour or a few hours (depending on the model). We also offer the option of installing a power outlet on the outside of the vehicle. Convenient: plug in the socket and the Zeliox with all batteries connected is charged in no time. This charging method can be supported with car charging and solar panels.

Solar energy

By using solar panels, the Zeliox is continuously supplied with solar energy. A major advantage of this is that the batteries never run out completely. This extends the life of the battery pack. Charging via solar energy is also fast: only 6 to 12 hours. This solution is ideal for drivers of electric cars. Charging can be supported with mobile charging or mains charging.

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Zeliox Excessive Power

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Zeliox User App

Remote service.

