

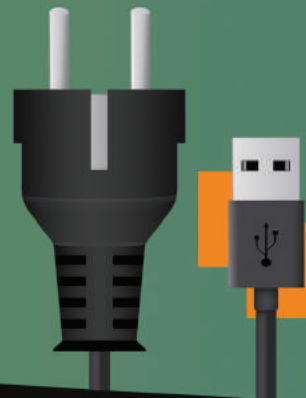
zeliox®
EXCESSIVEPOWER

EN



“Power, anytime, anywhere”

Welcome to the world of **Zeliox**



What is a Zeliox?

A Zeliox is a mobile power supply for anyone looking for on-site power. With the Zeliox there is electricity always and everywhere. This power supply can be built into company cars, construction trailers, containers and tiny houses. Need a socket? With the Zeliox there is always power. With this innovation, the emission of harmful substances and the noise of an aggregate are definitely a thing of the past!

Who makes the Zeliox?

Zeliox was started 10 years ago. It now develops and produces its products in one of the world's largest high-tech regions in Brabant. The principle of all-in-one and plug-and-play is home-made. Because there is a great need for reliable stand-alone electricity sources, various models have now been brought onto the market.

How does the Zeliox work?

A Zeliox is both a battery and an inverter with various protections such as the insulation guard. This means there is always a suitable socket with 230 volts and/or a 12-volt connection available. Previously, mainly separate components were installed, which is no longer necessary. Due to the all-in-one solution with battery, inverter and security in one, installing the Zeliox is a piece of cake. Charging is done while driving, via the mains or with solar panels.

How long does the Zeliox provide power?

This depends on the use. For example, a laptop works for 60 hours on the Zeliox Plus and a welding machine only works for one hour. The Zeliox is available from 1600 W to 3500 W, with battery packs from 1.2 kWh to 3.6 kWh. Consult Zeliox or a selling dealer for the correct power for the desired use.



The smallest and most powerful **Zeliox** in its class.

3 hours

5 hours

1 hours

zeliox[®] Compact
EXCESSIVEPOWER

Plug
& Play

Power and
plug always
available

Zeliox Compact

1600 Watts | 2500-Watts Peak | 1.20 kWh

The Zeliox Compact is the lightest mobile power application that fits seamlessly into any existing or new company car, construction trailer, container or tiny house. This powerful version has a smart plug-and-play design and is equipped with a 230 V socket. The Compact is ideal for small power consumers such as tool batteries, light tools and laptops.

The clean, quiet solution for on-site power for every user.



zeliox.com



Cabinet installation



Display

ALUCA[®]

Partly prepared for

bott Sortimo

A man in a black t-shirt and grey jeans is kneeling inside the open rear cargo area of a white van. He is installing a black electronic device with a handle and a small screen onto a metal shelf. The van's interior is lined with grey perforated metal panels. A red taillight is visible on the right side of the van. The text "Can be mounted in a jiffy." is overlaid in the bottom left corner.

“Can be mounted
in a jiffy.”

Need flexible power? Choose the **Zeliox Custom**



4 hours



7 hours



2 hours

zeliox® Custom
EXCESSIVEPOWER

Expandable
with various
accessories

Zeliox Custom

1800 - 2500 - 3500 Watts | 2.25 - 3.60 kWh

The big advantage of the Custom is that users can flexibly compose their power supply, because this guy can handle both light and intensive jobs. It takes away all worries about being without power at work or an empty battery. That simply doesn't happen. The Zeliox Custom comes with 2 x 230 V connection/sockets.

The clean, quiet solution for on-site power for every user.



A person wearing a black tactical suit and a yellow helmet is seen from the back, carrying a large orange power backpack. The backpack has a black handle and a small digital display. They are standing in front of a white vehicle with a large orange power unit mounted on its side. The unit has the word "AVIDA" on it. The scene is outdoors, and the overall tone is professional and industrial.

**“Powerful solution
for intensive use.”**

No job too hard for
the **Zeliox Plus**.

Ideal for
heavy work

Full
Options

Zeliox Plus

3500 Watts | 6500-Watts Peak | 3.60 kWh

The Zeliox Plus has the heaviest battery pack and the highest peak power of all versions. The Plus also comes with solar charging, a dashboard button and a track-and-trace to read data remotely. The ideal way to retrieve valuable information about usage, power and charging behaviour. This Zeliox comes with 2 x 230 V sockets.



zeliox[®] Plus
EXCESSIVEPOWER



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The most powerful
power supply
worldwide



Remote control



Solar module



12v Hub

A welder wearing a dark protective suit, helmet, and gloves is kneeling and welding a horizontal steel beam. Bright sparks are visible at the point of contact. In the background, a yellow crane is positioned within the skeletal steel framework of a building under construction. The sky is overcast.

“Suitable for
the **heaviest tools**”

Extra green power? No problem!



From
5 hours



From
1 hours

zeliox^{EV}
EXCESSIVEPOWER

Ideal for
getting heavy work
done with clean
energy

Perfect for the
electric driver

Zeliox EV

3500 Watts | 6500-Watts Peak | 3.60 kWh

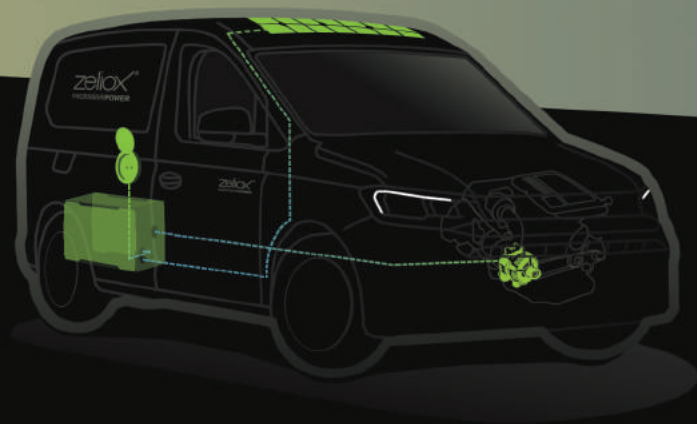
The Zeliox Compact, Custom and Plus are available in an innovative and durable EV version. For example, customers who switch to electric driving can now also continue to work electrically! In addition, the EV variants are lighter and more affordable. Charging while on the road with the motorcycle is no longer necessary because this Zeliox has an enormous power storage capacity. 'Refuelling' is now done with the mains and solar energy.





“Charging via mains and
solar energy”

Recharge while driving, through
solar panels or the mains



Recharging

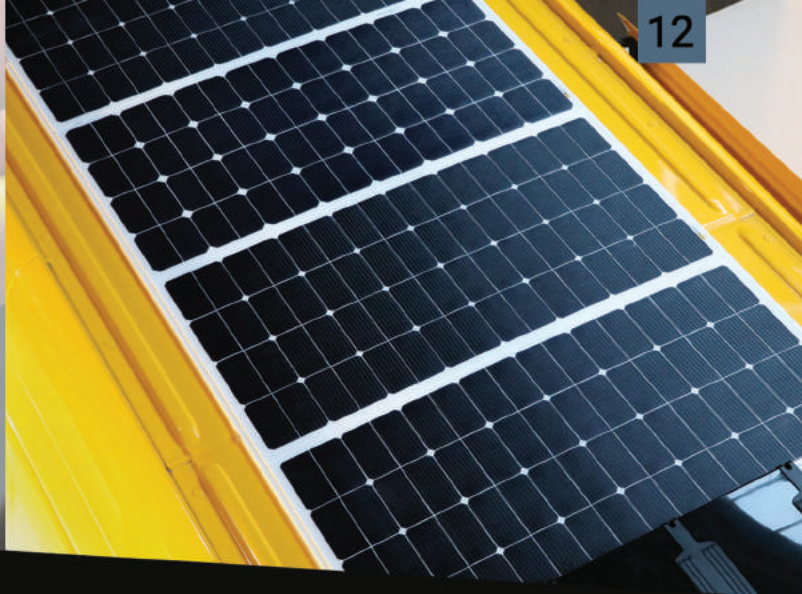
The Zeliox is equipped with the option to charge while driving with the existing alternator of a car. Arriving at the work site with an empty battery is therefore impossible. Still need more power? This way of charging can be supported with solar panels or the mains.

“The sun is a pretty
secure **source of energy**”



Mains

The fastest way to top up a Zeliox is via the mains. It can be done in an hour and a half! For convenience, it's been made possible to install a power socket on the outside of the vehicle. Plug in and the Zeliox with all connected batteries will be charged in no time. This charging method can be supported with mobile charging and solar panels.



Solar

By using solar panels, the Zeliox is continuously supplied with solar energy. A big advantage of this is that the batteries never run out completely, which extends the lifespan of these batteries. Charging via solar energy is also fast: just 4 hours. This solution is ideal for drivers of electric cars. Charging can be supported with mobile charging or via the mains.

“100 cups
of coffee”





“6000
peak power”

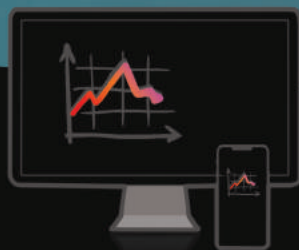
Top it all off with our Zeliox accessories



Solar module

If the Zeliox is recharged by solar panels, a Solar module will have to be placed in the Zeliox.

- Retrofitting will incur additional costs.
- Exclusive to the Zeliox Custom and the Zeliox Plus.



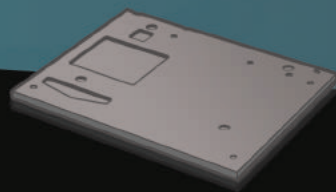
Monitoring set

A very handy tool with which you can manage the Zeliox. In this way you have up-to-date insight into the consumption and management of the Zeliox in order to make it perform optimally.



12 V Hub distribution box

If several 12 V devices need to be connected.



Mounting plate

A custom-made solid plate with mounting holes so that the Zeliox Compact can be placed firmly in the cabinet.



Zeliox dashboard button

An on/off switch that can be attached to the driver of the vehicle so that you can switch the Zeliox. The switch is supplied with a matching cable.



Zeliox battery pack

By choosing this extension you increase the battery capacity considerably, allowing you to use the Zeliox more and for longer.

- Exclusive to the Zeliox Compact.

Specifications overview

zeliox[®]
EXCESSIVEPOWER

Compact



Power	1600 Watts	1800 Watts
Peak power	2500 Watts	5500 Watts
Battery capacity	1.20 kWh	2.25 or 3.60 kWh
Weight	23 kg	53 or 55 kg
Dimensions (h x w x l mm)	190 x 420 x 355	430 x 580 x 380

zelioX[®]
EXCESSIVEPOWER

Custom

zelioX[®]
EXCESSIVEPOWER

Plus



2500 Watts

6500 Watts

2.25 or 3.60 kWh

63 or 65 kg

430 x 580 x 380



3500 Watts

6500 Watts

2.25 or 3.60 kWh

63 or 65 kg

430 x 580 x 380



3500 Watts

6500 Watts

3.60 kWh

65 kg

430 x 580 x 380

Full
Options



Zeliox Excessive Power

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Zeliox User App

Remote service.

