



ENERGY STORAGE SYSTEM / ZELIOX

MOBILE POWER. ANYWHERE. ANYTIME.

The Zeliox is a versatile All-in-One power solution designed for mobile energy needs. With multiple versions and expansion options, it delivers clean, uninterrupted power for tools, appliances, and accessories. The plug & play installation makes setup effortless, while various charging methods keep you powered wherever you go. Whether in service vans, construction trailers or remote locations, the Zeliox ensures efficient, flexible, and secure energy.

RELIABLE POWER, ANYWHERE

ADVANTAGES:

Reliable energy – The All-in-One power solution with battery, inverter, and safety features ensures stable 230V & 12V energy, eliminating complex installations.

Adaptable for every need – Available in various models to suit different energy demands.

Cold-weather ready – The built-in heat pack prevents lithium cells from dropping below 5°C, ensuring reliable operation and faster charging in extreme conditions.

Seamless power integration – Built-in 230V socket and DC-DC converter ensure efficient and direct energy supply for tools, appliances, and vehicle accessories.

ADDITIONAL FEATURES:

Versatile charging compatibility – Designed to integrate with various power sources, including vehicle alternators, mains, and solar (depending on model).

Plug & play installation – Quick setup with secure connectors and no complex wiring required.

Smart monitoring – The Zeliox App provides real-time battery status, power usage, and system alerts.

Advanced safety features – Insulation guard, deep discharge protection, and automatic shutoff ensure safe operation.

Designed for mobility – Suitable for commercial vehicles, construction trailers, containers, site huts, and tiny houses, ensuring reliable energy on the move.

SEGMENTS:



Want to know more?
Find all details on
eberspaecher-zeliox.com

				
PRODUCT NAME	ZELIOX SLIM	ZELIOX ECO I	ZELIOX ECO II	ZELIOX ECO III
Power	1000 W	1600 W	2000 W	3000 W
Surge peak	1250 W	3200 W	4000 W	6000 W
Capacity	0.64 kWh	1.3 kWh*	1.3 kWh*	2.6 kWh*
Battery capacity	50 Ah	100 Ah	100 Ah	200 Ah
Battery type	Lithium 12.8 V	Lithium 12.8 V	Lithium 12.8 V	Lithium 12.8 V
Built-In DC-DC converter	30 A	30 A	30 A	60 A
Charging while driving	1:45 h	3:30 h	3:30 h	3:30 h
Charging via solar 300 W	2:10 h	4:20 h	4:20 h	8:40 h
Charging via shore power	-	1:45 h (60 A)	1:45 h (60 A)	1:45 h (120 A)
Connections, AC Input (Charge)	-	175-265 V 45-65 Hz 850 W	175-265 V 45-65 Hz 850 W	175-265 V 45-65 Hz 1700 W
AC Output	230 V 50/60 HZ 1000 W Forced air	230 V 50/60 HZ 1600 W Forced air	230 V 50/60 HZ 2000 W Forced air	230 V 50/60 HZ 3000 W Forced air
Weight	19.2 kg	33 kg	35 kg	54 kg
Dimensions w x d x h	445 x 392 x 195 mm	450 x 392 x 225 mm	450 x 392 x 225 mm	520 x 392 x 303 mm

*Expandable