



## Eco Power EP24/48

### Product description:

Generator FullElectric EcoPower EP2448 Battery Energy Storage System

Generator FullElectric EcoPower EP2448 energy storage system saves you money and reduces pollution

ZERO emissions, ZERO noise, ZERO liquids

FullElectric EcoPower generator powered by CGM Thanks to its innovative technology, the FullElectric EcoPower generator guarantees zero emissions, zero noise and zero liquids, offering you a sustainable and environmentally friendly solution.

Advantages of the FullElectric EcoPower EP2448 Generator

Energy saving: FullElectric Generator allows you to reduce your energy consumption, thanks to its ability to store energy produced from renewable sources or the electricity grid.

Reduction of emissions: Generator EcoPower FullElectric Battery helps reduce air pollution, thanks to its zero emissions.

Flexibility: EcoPower FullElectric Generator EP2448 can be used in a variety of applications, from residential to industrial.

Applications of EcoPower FullElectric EP2448 Generator

EcoPower FullElectric EP2448 generator is ideal for a wide range of applications, including:

Emergency power supply: FullElectric generator EcoPower can provide power in the event of a blackout, ensuring continuity of service.





Reactive power compensation: FullElectric generator can help improve the stability of the electricity grid.

Reactive energy compensation: The FullElectric EP2448 can help improve the stability of the electricity grid by compensating the reactive energy produced by inductive loads.

Energy exchange with the grid: The ECO EP2448 can be used to exchange energy with the grid, resulting in an economic gain.

FullElectric EcoPower EP2448 generator powered by CGM: the sustainable solution for your future

FullElectric EP2448 generator is the ideal solution for those who want to save money, reduce pollution and use energy in a sustainable way.

### **Technical data FullElectric EcoPower EP2448 generator:**

Rated power: 24 KVA

Storage capacity: 48KWh

Frequency: 50 Hz

Voltage: 400 volts

Weight: 1066 Kg

Dimensions: 1650x1180x1900 mm

Battery type: LINMC

Quantity: 2

Cycles @ 90%=6000

Recharge Time: 20-90%=2.45Hr/20-100%=3.10Hr

Emergency supply: The Eco EP2448 can provide power in the event of a blackout, ensuring continuity of service.

Exchange with the grid: the Eco EP2448 can be used to exchange with the grid, resulting in an economic gain.

If you are looking for a similar product a FullElectric EP2448 or one with similar features click [HERE](#).





image purely indicative.

**Product features:**

Phase: Three phase

Continuous power three phase (KW): 48

Continuous power three phase (KVA): 24

Fuel: Batteria

Frequency (Hz): 50

Battery type: LINMC

Length (mm): 1650

Width (mm): 1180

Height (mm): 1900

Super silenced: Yes

Weight (Kg): 1066

Recharge times: 20-90%-2.45Hr/20-100%-3.10Hr

Voltaggio: 400volt

modalità UPS: Yes

