



Generator HYBRID EcoPower EPH242418

Reference: EPH24/24/18

Generator HYBRID EcoPower EPH242418 Battery Energy Storage System

Generator HYBRID EcoPower EPH242418 energy storage system saves you money and reduces pollution

ZERO emissions, ZERO noise, ZERO liquids

ECO HYBRID powered by CGM Thanks to its innovative technology, Generator HYBRID EcoPower EPH242418 guarantees zero emissions, zero noise and zero liquids, offering you a sustainable and environmentally friendly solution.

Advantages of Generator HYBRID EcoPower EPH242418

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

Reduced emissions: Generator HYBRID EcoPower EPH242418 battery helps reduce air pollution, thanks to its zero emissions.

Flexibility: Generator HYBRID EcoPower EPH242418 can be used in a variety of applications, from residential to industrial.

Applications of Generator HYBRID EcoPower EPH242418

Generator HYBRID EcoPower EPH242418 is ideal for a wide range of applications, including:

Emergency power supply: Generator HYBRID EcoPower EPH242418 can provide power in the event of a blackout, ensuring continuity of service.

Reactive energy compensation: Generator HYBRID EcoPower EPH242418 can help improve the stability of the electricity grid by compensating for the reactive energy produced by inductive loads.

Energy exchange with the grid: Generator HYBRID EcoPower EPH242418 can be used to exchange energy with the grid, resulting in an economic gain.

Generator HYBRID EcoPower EPH242418 powered by CGM: the sustainable solution for your future

Generator HYBRID EcoPower EPH242418 is the ideal solution for those who want to save money, reduce pollution and use energy sustainably.

Technical Data Generator HYBRID EcoPower EPH242418:

Rated power: 24 KVA
Storage capacity: 24 KWh

Generator capacity: 18 KVA PRP
Generator model: YANMAR 4TNV88
Frequency: 50 Hz
Voltage: 400 volts
Weight: 1550 kg
Dimensions: TDB
Battery type: LINMC
Quantity: 1
Cycles @ 90%=6000
Recharge Time: 20-90%=1.20Hr/20-100%=1.30Hr

If you are looking for a similar product a EPH242418 EcoPower or one with similar features click [HERE](#).

image purely indicative.

Technical Sheet

Phase	Three phase
Continuous power three phase (KW)	24
Continuous power three phase (KVA)	24
Fuel	Batteria
Frequency (Hz)	50
Battery type	LINMC
Super silenced	Yes
Weight (Kg)	1550
Recharge times	20-90%-1.20Hr/20-100%-1.30Hr
Voltaggio	400volt
modalità UPS	Yes
Generator capacity	18 KVA PRP