



Extralink EGH-5500 | Power generator | hybrid, 5,5kW 3F

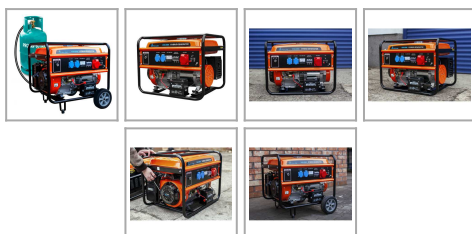


link to the product:

<https://www.batna24.com/gb/p/generators/extralink-egh-5500-power-generator-hybrid-55kw-3f>

Price: **3,999.00 zł** gross / 3,251.22 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGJORGMMNI

Product features

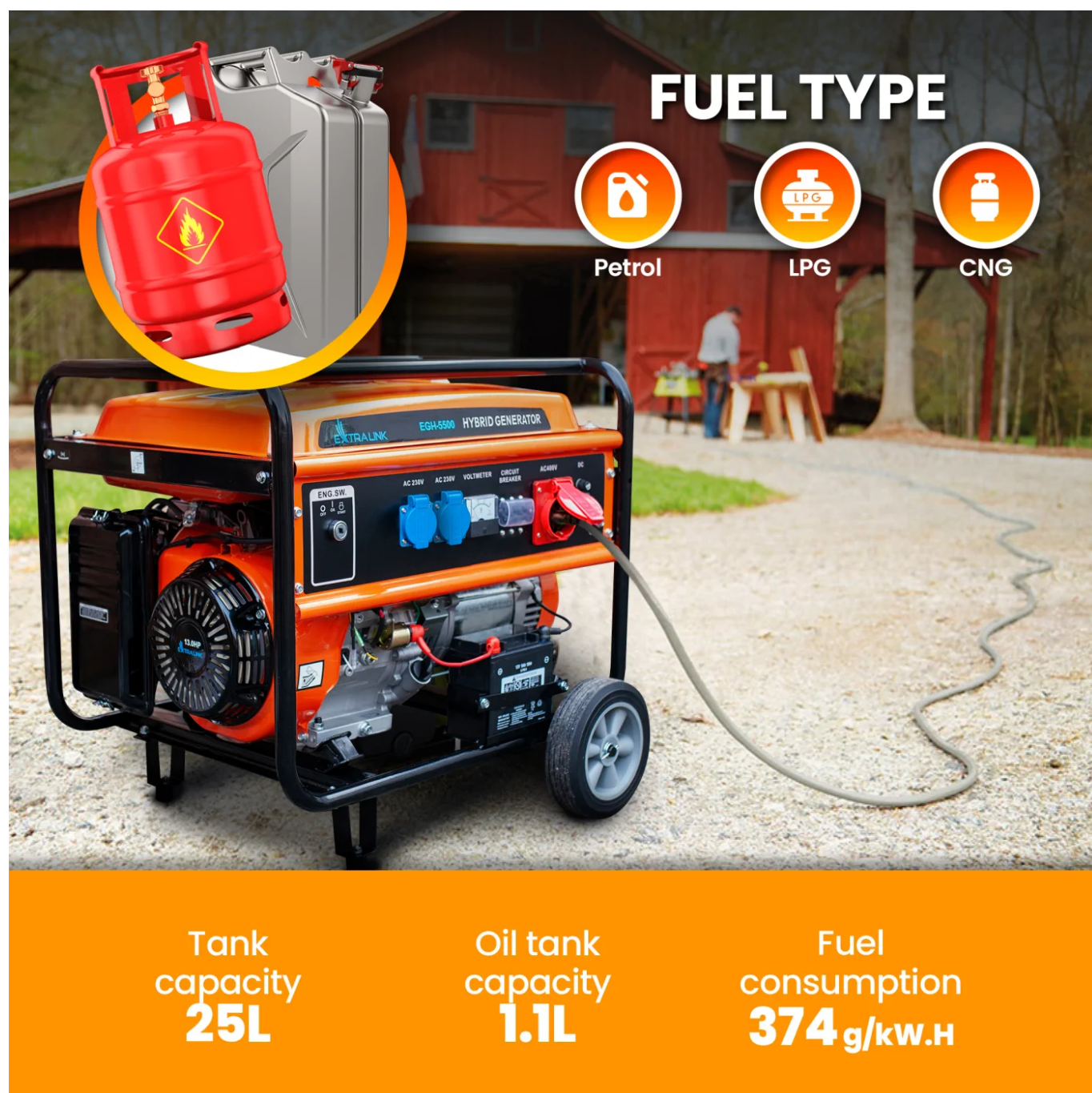
Rated current	8.3 A
Number of strokes	4
Number of cylinders	1
Frame material	Metal
Carrying handle(s)	Yes
Rated power	5000 W
Engine number of strokes	4
Rated frequency	50 Hz
Engine displacement	389 cm ³
Engine power	7 hp
Package weight	83000 g
Cooling type	Air
Package depth	525 mm
Package height	550 mm
Package width	690 mm
Maximum power	5500 W
Castor wheels	Yes
Rated voltage	220 V
Fuel tank material	Steel
Number of batteries supported	1

Fuel consumption	1.87 l/h
Product colour	Black
Fuel type	Liquefied Petroleum Gas (LPG)
Ignition system	Manual/Electronic
Rated DC voltage	12 V
Inverter technology	Yes
Product weight	81000 g

Full product description

Your reliable power source in the event of a power outage

Specially designed to be one of the most valuable tools at home or work. **With a power output of 5.5kW, lack of electricity will no longer be a problem.** Hybrid generators (**CNG/LPG/petrol**) are ideal for powering a variety of equipment, at the campsite or at home. With a maximum output of 5500W and a rated output of 5000W, this generator **runs for up to 11 hours** at 100% load! **The Extralink EGH-5500 hybrid generator** will become your reliable power source in case of power outages.



The image shows the Extralink EGH-5500 Hybrid Generator, a portable power source with a black frame, orange engine housing, and a black fuel tank. It features a control panel with an engine switch, AC 230V and 115V outlets, a voltmeter, a circuit breaker, and an AC 400V DC output. A red fuel hose is connected to the side. The generator is shown in a campsite setting with a red barn in the background. A large orange circle highlights the fuel tank capacity, and three circular icons represent the fuel types: Petrol, LPG, and CNG. The bottom of the image features an orange banner with the generator's specifications.

FUEL TYPE

Petrol LPG CNG

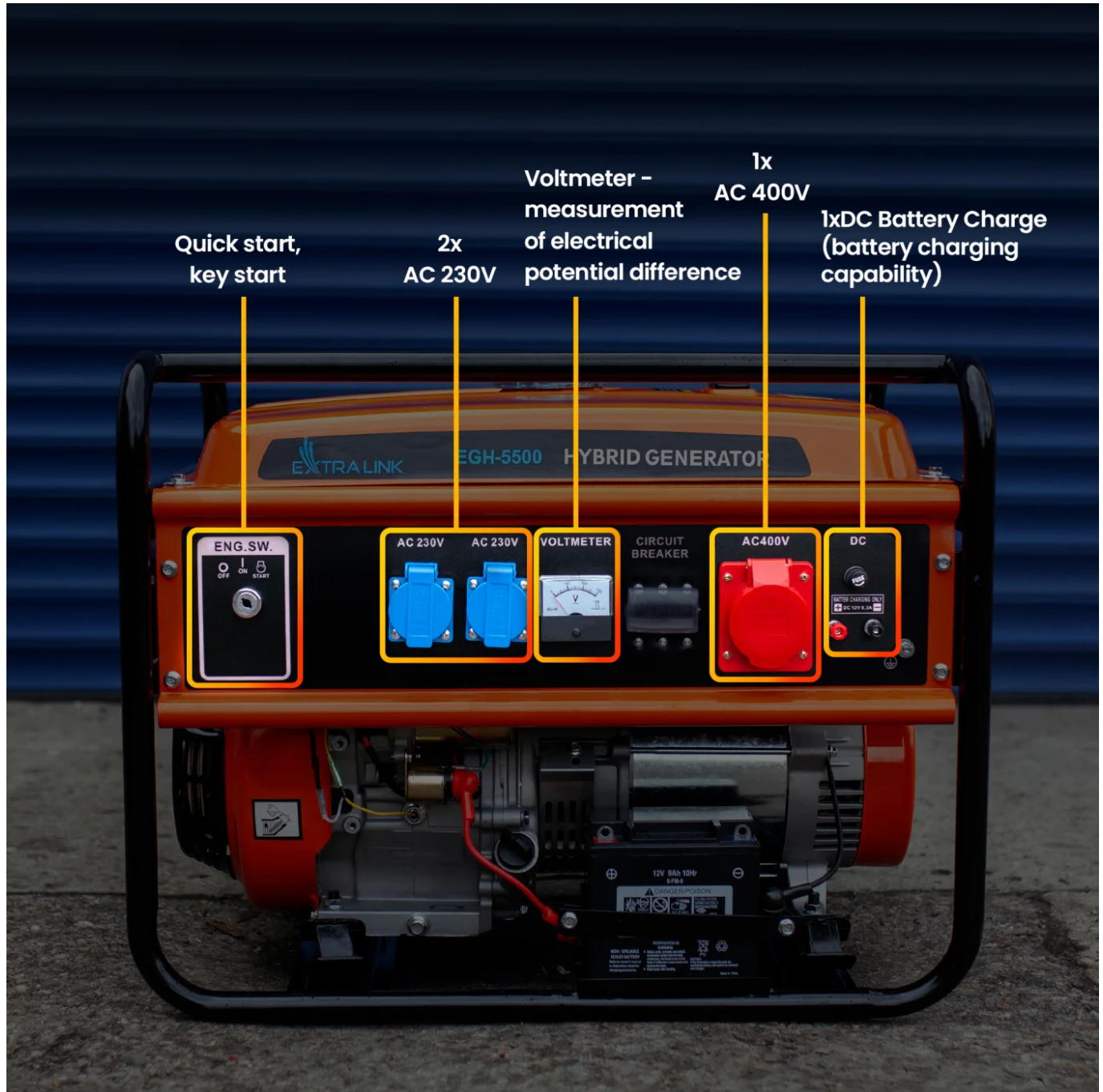
Tank capacity
25L

Oil tank capacity
1.1L

Fuel consumption
374g/kW.H

Key features of the Extralink EGH-5500 generator set

- The use of gas as a fuel produces fewer pollutants
- Stable and robust
- High-quality pure copper motor ensures reliable operation
- Operating time up to 11 hours
- Durable steel frame extends engine life
- Tank capacity 25L
- Single-cylinder, 4-stroke, air-cooled engine
- Manual launch system
- 3 phases



Generator with 4-stroke gasoline engine

The **Extralink EGH-5500 hybrid generator set (gasoline, LPG, CNG)** is equipped with a compact **4-stroke OHV engine** with a capacity of 389 cm³. There are **two standard 230-volt outlets** on the control panel. The easy start system allows the engine to start quickly and with little effort.

GENERATOR EGH-5500



Maximum power
5500W



Rated output
5000W



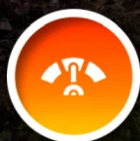
Good quality
AVR



Operating time
11h



100%
copper generator



3 phase



Single-cylinder
4-stroke engine



Larger fuel tank for extended run time

Extralink hybrid generators are equipped with an enlarged steel fuel tank, which increases the operating time of the generators without refueling. The **genset is capable of continuous operation for up to 11 hours**. The lower the power, the longer the continuous operation time of the genset will be.

Robust design and easy transportation

The **hybrid engine generator** is equipped with a sturdy steel frame, which serves to protect the generator from various types of damage. Sturdy wheels and sturdy handles make it easy to transport the Extralink gasoline generator.

Generator **EGH-5500**

Robust wheels and sturdy handles allow the generator to be easily transported



550mm

525mm

690mm



Fail-safe features

The **Extralink EGH-5500 hybrid generator** is equipped with a protection system that will prevent failures and stop the hybrid generator in case of overload. In addition, the protection system will not allow the engine to start when the oil level drops

PROTECTION AGAINST FAILURES

The Extralink EGH-5500 hybrid generator is equipped with a protection system that will prevent failures and stop the hybrid generator in the event of an overload. In addition, the protection system will not allow the engine to start if the oil level drops.



Start-up procedure (hybrid generator)

Advantages of using gas as a fuel

- The biggest advantage of gas as a fuel is lower operating costs (cylinder gas is currently cheaper than gasoline). As the price of gasoline rises, it becomes a less attractive fuel.
- You have more flexibility to extend your working time, simply use a larger cylinder if you need more working time; you are no longer limited by the internal fuel tank
- Lower emissions of harmful exhaust fumes into the atmosphere allow use in situations where gasoline is not suitable, such as near food or in areas where gasoline is prohibited due to fire hazards.
- It also has no storage problems, unlike gasoline, which loses quality and has a very strong odor.
- Reduced maintenance costs due to cleaner operation; gasoline degrades over time and can clog the carburetor or interfere with its operation.
- Much easier refueling of the generator, just connect a new cylinder.
- As more and more places, especially campgrounds, ban gasoline and diesel, demand for LPG generators will only increase in the future.

	Benzynowe		Hybrydowe (LPG, CNG, Benzyna)		
Kod produktu	EGP-3000	EGP-5500	EGH-3000	EGH-5500	EGH-7000
EAN	5905090330349	5905090330356	5905090330363	5905090330370	5905090330714
Kod 1	EX.30349	EX.30356	EX.30363	EX.30370	EX.30714
Zdjęcie poglądowe					
Model generatora:	Benzynowe	Benzynowe	Hybrid(CNG/LPG/benzyna)	Hybrid(CNG/LPG/benzyna)	Hybrid(CNG/LPG/benzyna)
Znamionowa moc wyjściowa:	2.8KW	5.0KW	2.8KW	5.0KW	7.0KW
Maksymalna moc wyjściowa:	3.0KW	5.5KW	3.0KW	5.5KW	7.5KW
Znamionowe napięcie wyjściowe:	220V~	220V~	220V~	220V~	220V~
Częstotliwość:	50Hz	50Hz	50Hz	50Hz	50Hz
Faza:	1 faza	3 fazy	1 faza	3 fazy	3 fazy
Silnik:	170F	188F	170F	188F	192F
Rozmiar uzwojenia:	160*120mm	190*140mm	160*120mm	190*140mm	
Typ silnika:	1-cylinder, 4-suw, chłodzony powietrzem	1-cylinder, 4-suw, chłodzony powietrzem	1-cylinder, 4-suw, chłodzony powietrzem	1-cylinder, 4-suw, chłodzony powietrzem	1-cylinder, 4-suw, chłodzony powietrzem
Przemieszczenie:	210CC	389CC	210CC	389CC	459CC
Maksymalna wydajność:	7HP/3000obr/min	13HP/3000obr/min	7HP/3000obr/min	13HP/3000obr/min	18HP/3000obr/min
Średnica x skok:	70x54mm	88x64mm	70x54mm	88x64mm	92x69mm
Sytem zapłonu:	TCI	TCI	TCI	TCI	CDI
Pojemność baku:	15L	25L	15L	25L	25L
Zużycie paliwa:	395 g/kW.H	374 g/kW.H	395 g/kW.H	374 g/kW.H	2L/H
Ciągła godzina pracy:	11 godzin	11 godzin	11 godzin	11 godzin	11 godzin
Pojemność oleju:	0,6L	1,1L	0,6L	1,1L	1,1L
Hałas (7 metrów)	95dB	97dB	95dB	97dB	97dB
NW/GW	45/48KG	81/83KG	45/48KG	81/83KG	92KG
Wymiar pakowania:	605x440x440mm	690x525x550mm	605x440x440mm	690x525x550mm	710x555x565mm
System startowy:	ręczny	ręczny/elektryczny	ręczny	ręczny/elektryczny	ręczny/elektryczny