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PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

GREEN POWER GP 13000XM/LE SINGLE PHASE DIESEL GENERATOR ELECTRIC START 12KVA

Reference: 00134X

GREEN POWER GP 13000XM/LE SINGLE-PHASE DIESEL GENERATOR ELECTRIC START 12KVA

The generator GREEN POWER GP 13000XM/LE single-phase, is equipped with a KOHLER KD477 engine supplied by Diesel, and is complete with capacitor voltage regulator (**AVR optional**).

GREEN POWER GP 13000XM/LE features a capacious 7-liter fuel tank and low fuel consumption, only 2.8 liters/hour at 75% load for up to 2.5 hours of operation. Extremely practical sockets and controls make starting and operating the generator easy and quick.

The alternator of the generator is the LINZ E1C11MC model (or equivalent primary brand) and is synchronous, single-phase, with brushes and with class H insulation, in addition it is equipped with a voltage regulator. The generator is equipped with a practical electric starting system, so that you can start the unit without any effort.

The generator is compact and convenient to maneuver and transport thanks to its compact size, as well as practical tubular handles. In addition, it is equipped with a practical and convenient electric start system, so that it can be put into operation quickly and easily.

The GREEN POWER GP 13000XM/LE generator is equipped with a high performance KOHLER KD477 engine that allows this machine to deliver a maximum single-phase power of 12KVA.

The electric control panel of the GREEN POWER GP 13000XM/LE is composed of:

- Sockets: 1 x 63A 3P 230V / 1 x 16A 3P 230V
- Voltmeter
- Starting key
- Hour meter
- Ammeter
- Frequency meter
- Low oil pressure led
- Mains presence led
- Circuit breaker + differential

TECHNICAL FEATURES GREEN POWER GP 13000XM/LE

Phase Type: Single Phase
Continuous Use output: 10.7 KVA / 10.7 KW
Maximum output: 12 KVA / 12 KW
Motor: KOHLER KD477
Motor RPM: 3000 rpm

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Emissions Standard: Non-Emitting
Firing: Electric
Fuel: Diesel
Voltage: 230 V
Frequency: 50 Hz
Socket panel: 1 x 63A 3P 230V / 1 x 16A 3P 230V
Tank capacity: 7 l
Run time at 75% load: 2. 5 h
Consumption at 75% load: 2.8 Lt/h
Length: 1060 mm
Width: 620 mm
Height: 780 mm
Dry weight: 182 Kg

Are you looking for a generator with different technical features? HERE you can find the area dedicated to GREEN POWER generators or other specialized brands.

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	12
Continuous power single phase (KW)	10.7
Maximum power single phase (KVA)	12
Continuous power single phase (KVA)	10.7
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	1 x 63A 3P 230V / 1 x 16A 3P 230V
Engine	Kohler KD 477/2
Emissions Regulations	Stationary Use
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm^3)	954
Number cylinders	2
Cooling	Air
Alternator	LINZ E1C11MC
Poles	2
Fuel tank capacity (L)	7
Consumption (L/h)	2.8 al 75% del carico

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Running time (h)	2.5 at 75% of the load
Length (mm)	
Width (mm)	620
Height (mm)	780
Dry weight (Kg)	182
Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	Capacitor / AVR (optional)
Engine manufacturer	Kohler