



# GREEN POWER GP8000 XT/HM SINGLE/THREE PHASE STAGE V GENERATOR MANUAL START 7,7KVA

Product price:

**1,314.00 € tax excluded**

## Product description:

### **GREEN POWER GP8000 XT/HM SINGLE/THREE PHASE STAGE V GENERATOR MANUAL START 7,7KVA**

The generator GREEN POWER GP8000 XT/HM single/three-phase is equipped with a gasoline-supply HONDA GX390 StageV engine capable of delivering 7,7KVA at 3000 rpm.

The GREENPOWER GP8000 XT/HM generator alternator is the LINZ E1C10 MI model (or equivalent primary brand) and is synchronous, single/three-phase, with brushes and class H insulation. The GREENPOWER GP8000 XT/HM is equipped with manual recoil start with self winding.

One of the main features of the generator is the motor/alternator coupling in single bearing by means of cone, on electrowelded steel base with interposition of vibration dampers.

The GREENPOWER GP8000 XT/HM generator is compact and easy to maneuver and transport thanks to its compact size, its weight of 83 kg as well as the practical tubular handles. The generator with 6.1-liter tank has a fuel consumption of 2.1 liters/hour at 75% load.

## **STAGE V EMISSION STANDARDS**

The STAGE V standard defines guidelines and limits for engine gas emissions. The regulation is respected through the installation of special anti-particulate filters in the gensets, but an indispensable condition for the filter to function correctly is that the genset works at its design temperature.



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The electrical control panel of the generator is composed of:

- Output sockets: 1 x CEE 16A 230V / 1 x CEE 16A 400V
- Three-pole magnetothermal switch
- Voltmeter

## TECHNICAL FEATURES GREEN POWER GP8000 XT/HM

Phase Type: Single Phase/Three Phase

SinglePhase Continuous Use Power: 3 KVA / 2.4 KW

SinglePhase Maximum Power: 3.3 KVA / 2.6 KW

ThreePhase Continuous Use Power: 7 KVA / 5.6 KW

ThreePhase Maximum Power: 7.7 KVA / 6.2 KW

Engine: HONDA GX390

Engine RPM: 3000 rpm

Emissions Standard: StageV

Starting: Manual recoil

Fuel: Gasoline

Voltage: 230 V

Frequency: 50 Hz

Socket panel: 1 x CEE 16A 230V / 1 x CEE 16A 400V

Tank capacity: 6. 1 l

Autonomy at 75% load: 2.9 h

Consumption at 75% load: 2.1 Lt/h

Length: 780 mm

Width: 570 mm

Height: 680 mm

Dry weight: 83 Kg

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the area dedicated to GREEN POWER generators or other specialized brands.

Images and technical data are not binding.

### Product features:

Phase: Single phase / Three phase

Maximum power single phase (KW): 2.6

Continuous power single phase (KW): 2.4

Maximum power single phase (KVA): 3.3

Continuous power single phase (KVA): 3

Maximum power three phase (KW): 6.2

Continuous power three phase (KW): 5.6

Maximum power three phase (KVA): 7.7

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Continuous power three phase (KVA): 7  
Fuel: Gasoline  
Frequency (Hz): 50  
Voltage (V): 230  
Sockets configuration: 1 x CEE 16A 230V / 1 x CEE 16A 400V  
Engine: Honda GX390  
Emissions Regulations: Stage 5  
Engine rpm (rpm): 3000  
Starting system: Manuale  
Engine capacity (cm<sup>3</sup>): 389  
Number cylinders: 1  
Cooling: Air  
Alternator: Linz  
Poles: 2  
Fuel tank capacity (L): 6.1  
Consumption (L/h): 2.1 at 75% of the load  
Running time (h): 2.95 at 75% of the load  
Length (mm): 780  
Width (mm): 570  
Height (mm): 680  
Dry weight (Kg): 83  
Silenced: No  
Super silenced: No  
Product type: Generator  
ATS Switch device : No  
Voltage regulator: Compound / AVR (optional)  
Engine manufacturer: Honda