



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

Reference: 00015X

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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.

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: 6.1l
 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.

Technical Sheet

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
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 ³)	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 ATS
Voltage regulator	Compound / AVR (optional)
Engine manufacturer	Honda