



GENERATOR VEHICULAR SUPERSILENCED SINGLE-PHASE 6.2 kVA

Reference: GVMSS62

GENERATOR VEHICULAR SUPERSILENCED SINGLE-PHASE 6.2 kVA

GENERATOR SUPERSILENCED SINGLE-PHASE VEHICULAR 6.2 kVA WITHOUT INTERNAL GAS TANK Standard equipment:

Remote control panel consisting of:

- Multifunction digital display for reading single-phase voltage generator, battery voltage, frequency, hour meter, engine speed
- Start button and stop button
- Predisposition for AUTO MODE operation on call from external contact.
- Machine edge:
- Remote connection cable (10 m)
- Automatic engine stop device in the event of: low oil level high water temperature
- Thermal switch to protect the vehicle generator
- General disconnect switch
- Built-in muffler

6.2 kVA SINGLE-PHASE OUTPUT VEHICULAR GENERATOR

PETROL ENGINE 3000 RPM

SUPERSILENCED VERSION

WITH INTERNAL MUFLER

Options to be specified at time of order for model:

SINGLE-PHASE VEHICULAR SUPER-SILENCED GENERATOR WITHOUT INTERNAL MUFFLER TANK

- Plastic tank (20 l) with brackets
- Steel tank (20 l) with brackets
- Fuel reserve indicator kit
- Lockable fuel filler neck
- Hose connection (1 m) to tank with filler neck

Acoustic power for model :

- Lwa 83 (58 dB at 7 m)

SuperSilenced 50Hz Single-phase Vehicle Generator

- Type: synchronous
- Maximum single-phase power: 6.2 kVA - 230V
- Power factor: $\cos \varphi$ 0.8

VEHICULAR GENERATOR fitted with a petrol engine 3000 rpm

- Type: Honda GX 390 - 1 cil. - 11 hp (8.2 kWm) - 390 cm³
- Cooling: air
- Starter: electric
- Fuel consumption at 75% load: 3.3 l/h

Other characteristics of the VEHICLE GENERATOR

- Insulation class: H
- Ambient temperature: 40 °C (*)
- Reference altitude: 1000 mt (*)
- Degree of protection: IP 23
- Dimensions (L x W x H): 831 x 513 x 465 mm
- Dry weight: 140 kg

The generator offers a maximum power output of 6.2 kVA, enough to large electrical appliances such as refrigerators, air conditioners and tools. In addition, thanks to the internal muffler, the generator is extremely quiet.

The generator Vehicular is a real jewel of design, which blends perfectly into any environment.

if you are looking for a product similar to this one click [HERE](#).

The picture and technical data are purely indicative

Technical Sheet

Phase	Single phase
Maximum power single phase (KVA)	6.2
Fuel	Gasoline
Voltage (V)	230
Engine	Yanmar L70N
Engine rpm (rpm)	3000
Starting system	Electric
Engine capacity (cm ³)	390
Number cylinders	1
Cooling	Air
Alternator	Synchronous
Consumption (L/h)	2
Acoustic power	83 dB(A)
Acoustic pressure	58 dB(A) at 7 m
Length (mm)	810
Width (mm)	778
Height (mm)	420
Dry weight (Kg)	140
Silenced	Yes
Super silenced	Yes
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Honda