



## HONDA EG 5500 CL Petrol Single-Phase D-Avr Generator 5.5 kW 6.87 kVA

Reference: EG5500CL

### HONDA EG5500CL GENERATOR PETROL SINGLE-PHASE D-AVR 5.5KW 6.87KVA

HONDA EG5500CL generator in most industries, goals must be met and costs can soar if you do not have the right tools for the job at hand. HONDA EG5500CL generators are the right tools. Ideal for sensitive electronic equipment as well as the most demanding commercial and rental applications, they are always ready for the job, anywhere, anytime.

#### **TECHNICAL FEATURES HONDA EG5500CL Generator:**

Phase Type: Single Phase  
Maximum power Single-phase (kW): 5.5  
Single-phase continuous power (kW): 5  
Maximum power single-phase (kVA): 6.87  
Single-phase continuous power use (kVA): 6.25  
Fuel: Petrol  
Voltage (V): 230  
Frequency (Hz): 50 Hz  
Engine: Honda GX390T2  
Type: 4-stroke, OHV, 1 cylinder  
Starter: Manual  
Autonomy: 8h 10  
Consumption: 2.95 Lt/h  
Length: 681 mm  
Width: 530 mm  
Height: 571 mm  
Weight (Kg): 82.5  
D-Avr  
Current (A): 21.7  
Autonomy: 8.10 h

#### **D-AVR**

It is good to know that you can always count on the power of the HONDA EG5500CL generator, produced through a digital automatic voltage regulator (D-AVR). This regulator is an improvement over traditional AVR and provides smoother and more efficient power for sensitive electronic equipment, offering a stable clean energy waveform.

#### **Autonomy as long as a working day**

With a runtime of more than 8 hours, HONDA EG5500CL generators become reliable companions, ready to work every day of the week. Once in operation, they meet any demand, responding well even to load variations.

The practical fuel cap allows easy refueling without spilling: everything is always neat and tidy with a HONDA EG5500CL generator. The fuel tank cap also allows the fuel level to be checked without removing it, also offering significant time

savings.

### Quick and effective starting

Extremely practical sockets and controls enable quick and easy starting and operation, particularly because the starter motor and starter device, fuel tank cap, switch, and plugs are all located on the same panel. This allows easy and convenient machine start-up and operation.

### Oil Alert™

Don't forget that Oil Alert™ technology will automatically disengage the contact if the oil is below the safe level.

### Smooth operation

For HONDA EG5500CL generator, Honda has developed a unique engine support system with a durable steel frame. These rubber dampers, placed on both sides of the engine and tilted at a 45-degree angle, significantly reduce engine vibration of an already quiet machine. Aesthetically beautiful, functionally effective.

### Warranty

When you purchase a HONDA EG5500CL generator you enjoy the exclusive benefit of a national or commercial warranty, provided that the service program is followed.

Discover our huge range of generator sets by [clicking here!!](#)

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	5.5
Continuous power single phase (KW)	5
Maximum power single phase (KVA)	6.85
Continuous power single phase (KVA)	6.25
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	1 x 230V 16A CEE - 1 x 230V 32A CEE
Engine	Honda GX390 T2, 4 stroke, OHV
Engine rpm (rpm)	3000
Ignition	Transistorized
Starting system	Manuale
Engine capacity (cm <sup>3</sup> )	389
Number cylinders	1
Cooling	Air
Alternator	Bipolar
Bore x stroke (mm)	88 x 64
Fuel tank capacity (L)	24
Consumption (L/h)	2.9

Running time (h)	8.17
Acoustic power	97 dB(A)
Acoustic pressure	82 dB(A)
Length (mm)	681
Width (mm)	530
Height (mm)	571
Dry weight (Kg)	82.5
Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	iAVR
Engine manufacturer	Honda