



## HONDA EG 3600 CL D-Avr Single-Phase Petrol Generator 3.6 kW 4.5 kVA

Reference: EG3600CL

### HONDA EG3600CL GENERATOR SINGLE-PHASE AVR 3,6KW 4,5KVA

**HONDA EG3600CL** is a singlephase 4,5KVA 3,6KW power generator with gasoline operation and D-AVR technology.

The Honda EG3600CL generator is ideal for sensitive electronic equipment as well as the most demanding commercial and rental applications, they are always ready for work, anywhere, anytime.

It is good to know that you can always count on the voltage produced by the Honda EG3600cl generator, produced through an automatic digital voltage regulator (D-AVR). This regulator represents an improvement over the traditional AVR and provides smoother and more efficient power for sensitive electronic equipment, offering a stable 4,5KVA clean energy waveform.

The Honda EG3600cl becomes a reliable companion, ready to work every day of the week. Once in operation, it satisfies any request, also responding well to load variations.

The practical cap allows easy refueling without spilling fuel, it also allows you to control the fuel level without removing it, also offering significant time savings.

Highly practical sockets and controls allow quick and easy starting and operation, especially because the motor and starter, fuel tank cap, switch and plugs are all on the same panel. This allows easy and practical starting and operation of the Honda EG3600cl.

The **Oil Alert™ technology** will automatically disconnect the contact in case the oil is below the safety level.

Honda EG3600cl has a unique engine support system with a durable steel frame. These rubber dampers, positioned on both sides of the engine and inclined at 45°, significantly reduce the engine vibration of an already quiet machine. Beautiful from an aesthetic point of view, effective from a functional point of view.

#### **Tenchnical Features of the Generator HONDA EG3600CL a Single-Phase AVR 3.6 kW 4.5kVA:**

Phase type: Single-phase  
Maximum power: 3.6KW  
Continuous use power: 3.2KW  
Maximum power: 4.5KVA  
Continuous use power: 4KVA  
Fuel: Petrol  
Voltage (V): 230  
Frequency (Hz): 50 Hz  
Engine: Honda GX270T2  
Type: 4-stroke, OHV, 1 cylinder  
Starter: recoil starter  
Autonomy: 12h  
Consumption: 2 Lt/h

Length: 681 mm  
 Width: 530 mm  
 Height: 571 mm  
 Weight (Kg): 68  
 D-Avr  
 Tank capacity: 24  
 Oil tank capacity: 1.1 L  
 Displacement (cm<sup>3</sup>): 270  
 Engine Revs: 3000  
 Ignition: Transistorised

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## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	3.6
Continuous power single phase (KW)	3.2
Maximum power single phase (KVA)	4.5
Continuous power single phase (KVA)	4
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	
Engine	Honda GX270 T2, 4 stroke, OHV
Engine rpm (rpm)	3000
Ignition	Transistorized
Starting system	Manuale
Number cylinders	1
Oil capacity (L)	1.1
Cooling	Forced air
Alternator	Bipolar
Bore x stroke (mm)	77 x 58
Fuel tank capacity (L)	24
Consumption (L/h)	2
Running time (h)	12
Acoustic power	96 dB(A)
Acoustic pressure	79 dB(A)
Length (mm)	681

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Width (mm)	530
Height (mm)	571
Dry weight (Kg)	68
Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	iAVR
Engine manufacturer	Honda

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