



HONDA EM2300 Petrol Single-Phase Generator Avr 2.3 kW 2,87 kVA

Reference: EM2300

HONDA EM2300 SINGLE-PHASE GENERATOR AVR 2.3 KW 2,87KVA

HONDA EM2300 is a single-phase gasoline generator with 4-stroke engine capable of delivering a power of 2,87KVA 2,3KW. HONDA EM2300 represents a very interesting novelty for Individuals and Professionals who, in addition to looking for a high quality product, want a machine that guarantees high performance, maximum quality of energy delivery and great autonomy of work.

The power of 2,87KVA produced by the HONDA EM2300 is perfect for resistive loads such as drills, circular saws and concrete dowelers. The automatic voltage regulator (AVR) provides greater stability by providing a stable clean energy waveform (see image below).

The very low maintenance makes the HONDA EM2300 generator ideal for a non-stop working environment. Once in operation, it meets any requirement. And because they operate at a constant speed, the generator is always available.

HONDA EM2300 has extremely practical sockets and controls that make starting and operation of the 2,87KVA generator extremely easy and fast. Simply start it up and let it run, because the unique Oil Alert™ function will automatically turn off the unit in case of oil below the safety level.

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

TECHNICAL FEATURES OF THE HONDA EM2300 HONDA GENERATOR A SINGLE-PHASE BENZINE AVR 2,3 KW 2,87KVA

Type of Phase: Single-phase
Maximum power: 2,3KW
Continuous use power: 2 KW
Maximum power: 2,87KVA
Continuous use power: 2,5KVA
Fuel: Gasoline
Voltage: 230
Frequency (Hz): 50Hz
Motor: Honda GX160
Type: 4-stroke, OHV, 1 cylinder
Start: Manual
Autonomy: 9h 45
Consumption: 1.23 Lt/h
Length: 535 mm
Width: 435 mm
Height: 450 mm

Weight (Kg): 40
 Avr

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Images and technical data not binding and subject to change by the manufacturer

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	2.3
Continuous power single phase (KW)	2
Maximum power single phase (KVA)	2.88
Continuous power single phase (KVA)	2.5
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 230V 16A 2P+T CEE
Engine	Honda GX160, 4 stroke, OHV
Engine rpm (rpm)	3000
Ignition	Transistorized
Starting system	Manual
Engine capacity (cm ³)	163
Number cylinders	1
Oil capacity (L)	0.58
Cooling	Air
Bore x stroke (mm)	68 x 45
Fuel tank capacity (L)	12
Consumption (L/h)	1.23
Running time (h)	9.75
Acoustic power	94 dB(A)
Acoustic pressure	79 dB(A)
Length (mm)	535
Width (mm)	435
Height (mm)	450
Dry weight (Kg)	40

Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	AVR
Engine manufacturer	Honda
