



# HONDA EU30is USED Inverter Generator 3 kW



**Product price:**

**1.470,00 € tax excluded**

## Product description:

HONDA EU30is USED Inverter Generator 3 kW

The USED HONDA EU30is generator is part of the portable Honda range and is a 3 KW single-phase, super-silenced generator with inverter technology voltage regulator.

The starting system of this generator is electric key-operated with 12 V battery and alternatively also with manual pull start.

As a home or office generator set, this generator set is perfect for both hobby and professional use, thanks to the reliable Honda engine powered by petrol and all the components of excellent quality of which it is composed.

The USED HONDA EU30is is small but contains all the functions and innovations necessary to guarantee the supply of clean and ecological energy for the operation of sensitive electronic equipment in large outdoor environments.

## Maximum comfort

The USED EU30is generator set has been designed to obtain low noise and is among the quietest in its category as it has been designed with acoustic insulation coatings and with the exclusive exhaust system silencer. The combination of lightweight materials such as magnesium, stable and smooth handles and wheels make the USED EU30is portable generator set extremely easy to move and maneuver.

The USED EU30is has also been manufactured with an engine support system with heavy duty steel frame. These rubber dampers, positioned on either side of the engine and angled at 45°, significantly reduce engine vibration in an already quiet machine. An advanced silencer system keeps the noise level of this generator set to an absolute minimum.

## Constant and clean energy like at home

The inverter technology voltage regulator guarantees the USED HONDA EU30is generator set a constant, clean and uninterrupted supply of electricity with a quality comparable to that of home.





In this way, thanks to the exclusive inverter voltage regulator, you can connect your sensitive devices (PC, smartphone, household appliances, etc.) to your USED EU30is in complete safety and without burning them.

The inverter technology makes these generators ideal for hospitality structures, for emergency activities, for sensitive electronic products and for lighting. Thanks to this technology, the USED EU30is is a high-level generator set.

#### ECO-Throttle™ and Oil Alert™

The USED EU30is generator set, like all Honda portable generators, is equipped with the exclusive load sensing device: the ECO-Throttle™. This device allows, as the load increases, to increase the rpm of the generator automatically, in this way you will always have the energy you need without straining the generator. This also allows you to save a lot of fuel.

Another device present in all Honda portable generator sets is the Oil Alert™ technology which avoids damage to the engine, automatically stopping it if the oil is below security level.

#### Running for hours

The large size of the tank combined with the efficiency of the motor, allow up to 8 hours of uninterrupted work, even in the case of high power performance. The fuel tank cap allows you to check the fuel level without removing it, also offering a considerable saving of time.

#### TECHNICAL SPECIFICATIONS HONDA EU30IS

Phase type: Single-phase

Maximum single-phase power (kW): 3

Continuous use single-phase power (kW): 2.8

Maximum single-phase power (kVA): 3.75

Power continuous use Single-phase (kVA): 3.5

Fuel: Petrol

Voltage: 230 V

Frequency: 50 Hz

Engine: Honda GX160

Type: 4-stroke, OHV, 1 cylinder

Starter: Electric and self-winding

Emissions standard: Stage V

Voltage regulator: Inverter

Autonomy: 8h

Consumption: 1,625 Lt/h

Length: 658 mm

Width: 482 mm

Height: 570 mm

Weight (Kg): 61.2

Are you looking for a USED generator set with different technical characteristics? [HERE](#) you can



find the area dedicated to our used products.

Non-binding images and technical data.

**Product features:**

Phase: Single phase

Maximum power single phase (KW): 3

Continuous power single phase (KW): 2.8

Maximum power single phase (KVA): 3.75

Continuous power single phase (KVA): 3.49

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 2 x 230V CEE

Engine: Honda GX200, 4 stroke, OHV

Emissions Regulations: Stage 5

Engine rpm (rpm): 3800

Ignition: Transistorized

Starting system: Manual / Electric

Engine capacity (cm<sup>3</sup>): 196

Number cylinders: 1

Oil capacity (L): 0.55

Cooling: Air

Alternator: Multipolar

Bore x stroke (mm): 68 x 54

Fuel tank capacity (L): 13

Consumption (L/h): 1.62

Running time (h): 8

Acoustic power: 91 dB(A)

Acoustic pressure: 74 dB(A)

Length (mm): 658

Width (mm): 482

Height (mm): 570

Dry weight (Kg): 61.2

Silenced: Yes

Super silenced: Yes

Product type: Generator

ATS Switch device : No

Voltage regulator: Inverter

Engine manufacturer: Honda

Video: jTziyirxj-A