



HONDA EU32i USED GENERATOR 3,2KVA SINGLE-PHASE INVERTER REMOTE CONTROL STAGEV

Product price:

2,045.00 € tax excluded

Product description:

HONDA EU32i USED GENERATOR SINGLE-PHASE 3.2KVA INVERTER REMOTE CONTROL STAGEV

The generator USED Honda EU32i single-phase is equipped with a GX130 StageV gasoline engine, capable of delivering a maximum power of 3.2 KVA, super silent thanks to the included inverter.

The HONDA EU32i is compact in size, and thanks to the handle located on top of the machine body, it makes the generator perfect for easy transport and storage during periods of inactivity. All materials used in the manufacturing of the HONDA EU32i units are of first choice, offering and guaranteeing customers a tested and proven product at a truly convenient price.

Thanks to the electric stabilizer of the Inverter technology that operates with very low distortion, the generator delivers constant current loads without voltage spikes that could damage electrical and electronic devices. An additional advantage of the inverter is its ability to work with variable engine speeds, based on the required power output, optimizing fuel consumption, gas emissions, and mechanical wear. An ideal product for use in campsites, campers, and outdoor leisure activities.

The USED HONDA EU32i generator features an ECO-throttle function that automatically adjusts the engine speed based on the load. Thanks to this feature, the unit can provide incredible autonomy under low loads and deliver considerable power when the load becomes demanding.

Thanks to the low acoustic impact achieved by the inverter and the ECO-throttle function, the generator can be used even in environments where particularly loud noises cannot be accepted,



such as historic centers, hospitals, schools, gyms, etc.

The USED HONDA EU32i generator can be connected to a smartphone via Bluetooth through the Honda smartphone application "My Generator," to be used exclusively with Honda generators equipped with Bluetooth technology.

The application is capable of performing the following functions:

- Allows remote engine shutdown
- Remotely change the eco-throttle system
- Displays output power level and remaining fuel level
- Receives error and maintenance alerts

EMISSION REGULATION STAGEV

The generator is equipped with "mobile" STAGEV motorization, as required by European Regulation 2016/1628. These new motors exponentially reduce emissions of particulates and nitrogen oxides emitted by the generator into the environment, ensuring a 200% reduction in environmental impact compared to standard motors.

USED MANELSERVICE

The unit used by Manelservice guarantees that this generator has always received regular maintenance from a team of specialized technicians and is in optimal conditions.

Technical Specifications HONDA EU32i

Phase Type: Single-Phase
Continuous Power: 2.6 KVA / 2.6 KW
Maximum Power: 3.2 KVA / 3.2 KW
Voltage VAC: 230 V
Frequency (Hz): 50
Voltage Regulator: INVERTER
Starting Panel: Manual Recoil
Engine: GX130 4-stroke
Emission Regulation: Stage V
RPM (Revolutions Per Minute): Variable
Fuel: Gasoline
Tank Capacity: 4.6 l
Acoustic Pressure: 91 dB (A)
Length: 596 mm
Width: 306 mm
Height: 452 mm
Net Weight: 26.5 Kg



Looking for a product with different technical specifications? [HERE](#) you can
area for USED generators from specialized brands.

Images and technical data are not binding and may be subject to revisions.

Product features:

Phase: Single phase
Maximum power single phase (KW): 3.2
Continuous power single phase (KW): 2.6
Maximum power single phase (KVA): 3.2
Continuous power single phase (KVA): 2.6
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Sockets configuration: 2 x 230V 16A 2P+T CEE
Engine: Honda GX130 4-stroke
Emissions Regulations: Stage 5
Engine rpm (rpm): Variable
Speed governor: Electronic
Ignition: Recoil
Starting system: Pull starter
Cooling: Air
Fuel tank capacity (L): 4.6
Acoustic pressure: 91 dB(A)
Length (mm): 596
Width (mm): 306
Height (mm): 457
Dry weight (Kg): 26.5
Silenced: Yes
Super silenced: Yes
ATS Switch device : No
Voltage regulator: Inverter
Engine manufacturer: Honda

