



HONDA EU32i SINGLE- PHASE GENERATOR 3,2KVA INVERTER REMOTE CONTROL STAGE V

Product price:

2.440,00 € tax excluded

Product description:

HONDA EU32i SINGLE-PHASE GENERATOR 3,2KVA INVERTER REMOTE CONTROL STAGE V

HONDA EU32i single-phase generator is gilded with GX130 StageV engine powered by Gasoline, capable of delivering a maximum power of 3.2 KVA, super quiet thanks to the inverter provided.

HONDA EU32i is small in size and thanks to the handle located above the machine body, make the generator perfect for transport and easy placement during periods of inactivity. All the materials used for the manufacture of HONDA EU32i, are of first choice, offering and guarantee to the customer a tested and proven product at a really convenient price.

Thanks to the electrical stabilizer of the Inverter technology that works at very low distortion, the generator delivers constant current loads without voltage peaks that could damage electrical and electronic devices. Another advantage of the inverter is that it works with variable engine speed, according to the need for current to be delivered, optimizing the best fuel consumption, gas emission and wear of mechanical parts. This product is ideal for use in campsites, campers and for outdoor leisure time.

The HONDA EU32i generator is equipped with an ECO-acceleration function that automatically adjusts the engine speed according to the load. Thanks to this function, the group is able to guarantee an incredible autonomy under low loads and to deliver considerable power when the load becomes demanding.

Thanks to the low acoustic impact obtained thanks to the inverter and the ECO-acceleration





function, it is possible to use the generator even in environments where particularly loud noises cannot be accepted, such as: historical centers, hospitals, schools, gyms, etc.

The HONDA EU32i can be connected to a smartphone via a Bluetooth connection by means of the Honda application for smartphones "My Generator" to be used exclusively with Honda generators equipped with Bluetooth technology.

The application is capable of performing the following functions:

- Allow you to stop the engine remotely
- Change the eco-acceleration system remotely
- Allows you to view the power output level and remaining fuel level, etc.
- Receive error and maintenance alerts

Technical specifications HONDA EU32i

Phase type: Single-phase

Continuous Power: 2.6 KVA / 2.6 KW

Maximum Power: 3.2 KVA / 3.2 KW

VAC voltage: 230 V

Frequency (Hz): 50

Voltage regulator: INVERTER

Starting panel: Manual recoil starter

Engine: GX130 4-stroke

Emissions standard: Stage V

RPM: Variable

Fuel supply: Petrol

Tank capacity: 4.6 l

Acoustic pressure: 91 dB (A)

Length: 596 mm

Width: 306 mm

Height: 452 mm

Net weight: 26.5 kg

Current A: 11.3

Displacement: 130

Autonomy: 3.30 h

Inverter technology: HONDA EU32i series generators usually incorporate inverter technology, which offers a more stable and cleaner power delivery. This makes them suitable for sensitive electronic foods such as computers and electronic devices.

Honda 4-Stroke Engine: HONDA EU32i generators are often equipped with 4-stroke engines, which are known for their efficiency and reliability. These engines are also designed to reduce emissions and fuel consumption.

Quiet: EU generators are known for their relatively quiet operation compared to some other





generators. This is especially useful in situations where noise level is an important consideration. **Portable and compact:** The HONDA EU32i series usually includes portable and compact models that are easy to transport and store. These generators are suitable for both domestic and commercial uses.

Carburetor efficiency: Honda HONDA EU32i generators are designed to be fuel efficient, offering long hours of operation on a moderate amount of fuel.

Are you looking for product with different technical characteristics? [HERE](#) you can find the area dedicated to Honda generators or other specialized brands

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

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 tempi
Emissions Regulations: Stage 5
Engine rpm (rpm): Variabile
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

