



## EU7000iS

EU7000ISNAN

7000 watt 120/240V inverter generator with CO-MINDER™

★★★★★ 4.7 (190) [Write a review](#)

- Perfect for home back up power, RVs, outdoor events, and more
- Super quiet & fuel efficient
- Electric start
- Honda My Generator app + Bluetooth® capability
- CO-MINDER: advanced carbon monoxide detection system

360 VIEW

MSRP

**\$5999\***

732

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## Features



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### Perfect for home back up power, RVs, outdoor events, and more

The EU7000iS can operate a wide variety of appliances, making it perfect for portable use at home, camping, or much more. Take a look at the applications tab for more examples.



### Electronic Fuel Injection offers better fuel efficiency and lower maintenance

Smart electronic fuel injection technology increases fuel efficiency, eliminates the engine choke, and reduces fuel associated carburetor problems. And of course, the reliable Honda GX390 engine is designed for long life and superior performance.



### Honda My Generator app + Bluetooth® capability

Honda's exclusive My Generator smartphone app offers remote generator operation and monitoring with impressive performance and unmatched convenience. The app includes wireless start/stop, operation monitoring, and service reminders, utilizing Bluetooth® connectivity.\*

[Learn More](#)





**CO-MINDER: Advanced Carbon Monoxide Detection System**

CO-MINDER™ continuously monitors carbon monoxide (CO) levels. It automatically shuts down the generator before detected CO levels near the generator become dangerously high.

[Learn More](#)



**Super quiet - less noise than normal conversation**

So quiet, your neighbors will thank you. The EU7000iS operates at 52 to 58 dB(A), which is less noise than a normal conversation. This makes it ideal for supplemental RV power, powering outdoor events, and any other activity that requires quiet operation.

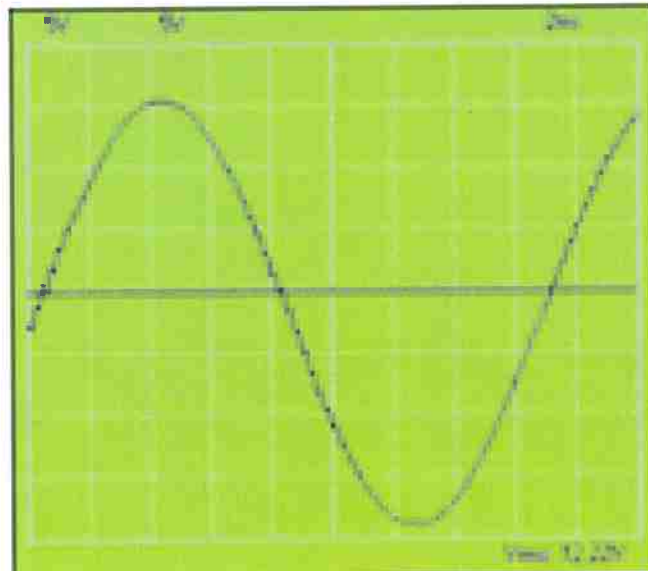
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**Fuel efficient - runs up to 16 hours on 5.1 gal. of fuel**

Thanks to our exclusive Eco-Throttle System, the EU7000IS offers great fuel efficiency. Runs between 6.4 to 16 hours on a single tank, depending on the load. This makes it great for overnight power.

[Learn More](#)



**Advanced inverter technology - reliable power for computers and other sensitive equipment**

Honda's inverter technology means stable, clean power in a smaller, lighter package. The precision of Honda's inverter technology ensures our inverter generators produce power that is as reliable as the power you get from your outlets at home.

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**Easy folding handles**

The EU7000iS has convenient handles that can be raised for transport and lowered for more compact storage.



**i-Monitor system tracks hours, RPM, battery volts, and wattage**

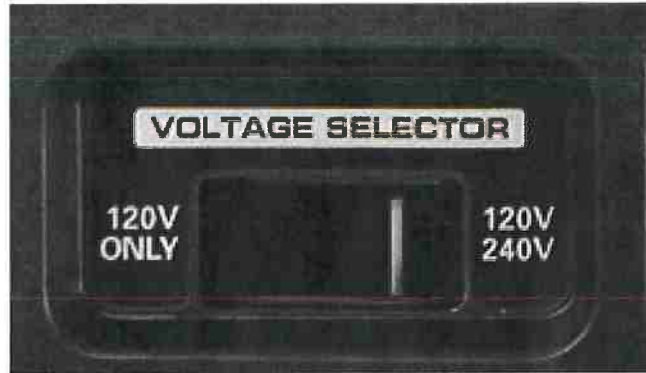
i-Monitor™ provides information on hours of operation, wattage and engine speed, as well as diagnostics for convenient dealer servicing.





### GFCI Outlets

The EU7000IS features two GFCI 20 amp, 120 V duplex outlets, meeting ETL and NEC standards.



### 120/240V Selector switch - More usable power, more flexibility

Choose between using both 120 and 240 Volts, or 120 Volts only. This allows for the total generator output to be available through any of the 120 volt outlets, limited only by the capacity of the individual outlet. This enables you to power units with larger wattage requirements.

[Learn More](#)



You can rest easy, knowing your generator is covered from top to bottom for 3 full years.



**Add more power by connecting two EU7000iS with optional parallel kit**

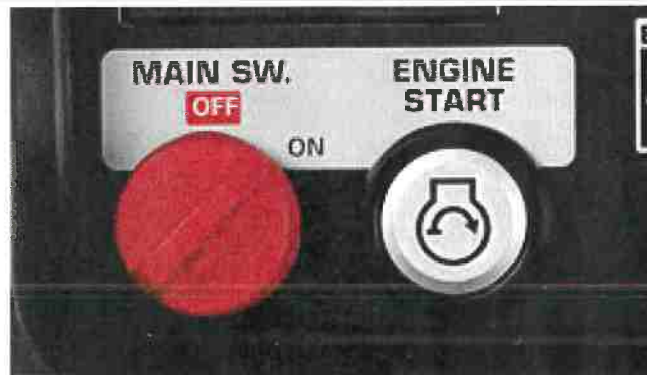
Need more power? Add a second EU7000iS for additional power. Two identical models can be paralleled with an optional kit for up to 14000 watts of power.





### Wheel kit standard

The EU7000iS is easy to maneuver and transport.



### Convenient push button electric start

Easy recoil starting is also available as a back up.



### Protected by Oil Alert®

Protects the generator by shutting the engine off when low oil is detected.



### Electronic circuit breakers

Protects the generator from being overloaded.





**Fuel gauge standard**

**USDA-qualified spark arrestor/muffler**

## Specifications

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Full model name

EU7000ISNAN

Engine

Honda GX390 EFI

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Displacement

780cc

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AC Output

120/240V 7000W max. (58.3/29.1A) 5500W rated (45.8/22.9A)

Receptacles

20A 125V GFCI Duplex (2), 30A 125V Locking Plug, 30A 125/250V Locking Plug

DC Output

N/A

Starting System

Recoil, electric

Fuel Tank Capacity

5.1 gal.

Run Time per Tankful

6.4 hrs.@ rated load, 16.0 hrs. @ 1/4 load

Dimensions (L x W x H)

47.2"x27.6"x28.4" Handles Folded: 33.4"x27.6"x 28.4"

Noise Level

58 dB(A) @ rated load, 52 dB(A) @ 1/4 load

Dry Weight

263.2 lb.

Residential Warranty

3 Years

Commercial Warranty

3 Years

CA Compliant

Not for sale in California

[WARNING: California Prop 65 Information](#)

## Accessories

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