



## The Honda **EU3200i**. More Power. More Convenience.

The all-new **Honda EU3200i** generator is ready when you are to deliver more power and more convenience in a compact, portable package. Its robust 3,200 watts is what you need to run a 13,500 BTU RV A/C—plus lights, appliances, and more!

- 3,200 Watts Of Portable Power**  
 3,200 max watts of reliable power runs most 13,500 BTU RV A/C units—plus lights, appliances, and more!
- Compact & Lightweight Design**  
 At only 59.1 pounds, it's portable, packable, and is equipped with integrated upper and lower handles.
- Easy Starts & Simple Operation**  
 Quick and easy 2-step chokeless starting: just turn on and pull for instant power.
- Convenient Smartphone Control**  
 Easily monitor fuel level, power output, Eco Throttle® and much more, all from the palm of your hand. Built-in Bluetooth® connectivity teams with the exclusive *Honda My Generator Bluetooth®* app\* for the ultimate in freedom and control.
- Exceptional Fuel Efficiency**  
 Long run times of up to 8.6 hours† means less time refueling and more time doing what you want.
- Powerful Honda GX130 Fuel-Injected Engine**  
 Fuel injection eliminates need for a choke, carburetor cleaning, or high-altitude re-jetting.
- Know with a Glance**  
 Front panel LED indicators provide quick, convenient viewing of fuel level, Eco Throttle® operation, and more.
- Super Quiet Operation—54-58 dB(A)**  
 With operating sound levels as low as a conversation, the Honda EU3200i keeps things quiet while you enjoy the peace.
- Clean, Stable Power For Electronics**  
 Honda Inverter Technology provides home-outlet quality power for sensitive electronics.
- Double Your Power**  
 Parallel with another EU3200i for output as high as 6,400 watts.‡
- Added Peace Of Mind**  
 CO-MINDER® system is designed to automatically shut down the generator if it detects carbon monoxide gas reaching unsafe levels.\*\*
- Honda 3-Year Warranty††**

SPECIFICATIONS	EU3200i
Engine	Honda GX130
Displacement	130cc
Max AC Output	3200w max. 120V (26.7A)
Rated AC Output	2600w rated 120V (21.7A)
Receptacles	20A 125V Duplex 30A 125V Locking Plug
Frequency Regulation	Inverter
Starting System	Recoil
Fuel Tank Capacity	1.2 gal
Run Time Per Tankful	8.6 hours at 1/4 load
Operating Sound Level	58 dB(A) at rated load 54 dB(A) at 1/4 load
Dimensions (L x W x H)	22.5" x 12.0" x 17.8"
Dry Weight	59.1 lbs.
USDA Spark Arrester	Standard
Oil Alert®	Standard
Electronic Circuit Breakers	Standard

\*Requires a smartphone download of Honda's My Generator application to begin use. †Depending on load. ‡Requires accessory Parallel Cable Kit. \*\*This product complies with the ANSI/PGMA G300-2018 standard. ††Warranty applies to all Honda GX Series Engines and GX Series-powered Honda Power Equipment, 100cc or larger, purchased or put into rental service since January 1, 2010. Exceptions apply. See full warranty details at honda.com. Does not apply to EU1000 models.

# EU3200i

## Fuel Injected Inverter Generator

### Integrated Upper Handle

For easy lifting, moving, and storing.

### On-Off Switch

One-finger control of on-off switch helps make start ups quick and easy.

### Covered Circuit Breakers

Electronic circuit breakers help protect the EU3200i from overload.

### Covered Receptacles

Dust and environment protected 20A and 30A receptacles.

### Integrated Lower Handles

Right and left side lower handles for easy lifting, moving, and storing.

### LED Generator Status Lights

Convenient, lighted viewing of fuel level, power output indicator, Oil Alert<sup>®</sup> overload alert, Eco Throttle<sup>®</sup> mode, and Bluetooth<sup>®</sup> connection.

### Eco Throttle<sup>®</sup> Control and Overload Reset

Covered push-button control of Eco Throttle<sup>®</sup> operation plus easy generator overload power reset without having to stop and restart the generator.

### CO-MINDER<sup>®</sup>

Alarm indicator, sensor life indicator, and alarm reset button.

### Parallel Connection Outlets

Double your power with an additional EU3200i and the optional Parallel Kit.

## More Power. More Convenience.



# HONDA

Find out more at [gen.honda.com](http://gen.honda.com).

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