

The **EG2800i** Economy Generator From Honda



2800 watts of stable, advanced inverter technology power for DIY projects. Offers added security with a built-in 30A plug that easily connects to a transfer switch for reliable home backup power.

New CO-MINDER™ advanced carbon monoxide detection system continuously measures CO levels and automatically shuts down the generator before detected CO levels near the generator become dangerously high.*

FEATURE

- **2800 watts** (23.3A) of Honda Inverter 120V AC power
- **Quiet**, only 62 dB(A) to 67 dB(A)
- **Lightweight**, less than 68 lbs.
- **Fuel efficient**, runs up to 11.9 hours on 2.1 gallons of fuel
- **CO-MINDER™** automatically shuts down the generator if it detects carbon monoxide gas reaching unsafe levels
- **Advanced inverter technology** provides reliable power to computers and other sensitive equipment
- **Premium Honda GC OHC Engine**
- **Full frame protection** to prevent generator and fuel tank damage
- Power for **basic home backup** and small **RV A/C**
- **Oil Alert®, Overload Alarm** and **Eco Throttle®**
- **Honda 3-Year Residential Warranty/ Honda 1-Year Commercial Warranty†**



SPECIFICATIONS

EG2800i

Engine	Honda GC190
Displacement	186cc
Max AC Output	2800w max. 120V (23.3A)
Rated AC Output	2500w rated (20.8A)
Receptacles	20A 125V GFCI Duplex (2) 30A 125V Locking Plug
Frequency Regulation	Inverter
Starting System	Recoil
Fuel Tank Capacity	2.1 gal
Run Time Per Tankful	5.2 hours at rated load 11.9 hours at 1/4 load
Noise Level**	67 dB(A) at rated load 62 dB(A) at 1/4 load
Dimensions (L x W x H)	16.9" x 17.6" x 18.9"
Dry Weight	67.5 lbs.
USDA Spark Arrestor	Standard
CO-MINDER™	Standard



Find out more at gen.honda.com.

*This product complies with the ANSI/PGMA G300-2018 standard. †See full warranty details at honda.com. **Tested in accordance with ISO 9614-2, sound pressure level calculated at 23 Feet (7 meters) using the front plane of the generator (control panel side) per ASHRAE Handbook 2017. Please read the owner's manual before operating your Honda Power Equipment and never use in a closed or partly enclosed area where you could be exposed to odorless, poisonous carbon monoxide. Connection of a generator to house power requires a transfer device to avoid possible injury to power company personnel. Consult a qualified electrician. © 2020 American Honda Motor Co., Inc. C1031