

GENERATORS
EU26i/EU30is

HONDA
POWER PRODUCTS



HONDA
INVERTER **EU30is**

The Power of Compact
Inverter-Equipped Generators for a New Generation



Photo: EU30is

EU26i
2.6kVA
(50/60Hz)

Maximum AC Output
Dual AC/DC Use

EU30is
3kVA
(50/60Hz)

Maximum AC Output
Dual AC/DC Use

The latest in Honda's world-renowned generator lineup, the inverter-equipped EU26i and EU30is are set to take portable electricity into the next century. Featuring ultra lightweight, compact designs for excellent portability, fuel-efficient, clean-running Honda engines that clear the world's strictest emissions regulations, and the highest quality electricity ideal for powering even sensitive instruments and equipment, the EU26i and EU30is are two of the most user-friendly, equipment-friendly portable generators ever created.

Power even sensitive equipment easily and reliably!

| | | |
|-----------------------------------|--|---|
| Ultra Lightweight | Ultra Compact | Ultra Low Noise |
| Ultra High Fuel Economy | Ultra High-Quality Electricity As good as commercial sources! | Ultra Powerful Parallel-use capacity doubles output! |

Intelligent Generators Power A Vast Array of Applications With Ease!

Ultra Compact and Lightweight for Easy Transport



Volume & Weight
Approx. 1/2

The EU26i and EU30iS feature a unique new Honda-developed high-speed multi-point alternator integrated into the engine itself. This ultra compact generating format reduces their size and weight to half that of similarly classed conventional generators, putting high-quality portable electricity at the disposal of a vast variety of applications.



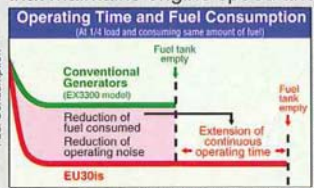
Highest Quality Electricity and Powerful Parallel Operation

The first in their output class to incorporate a microcomputer-controlled sine-wave inverter, the EU26i and EU30iS offer electricity of a quality equal to that available commercially. Their low wave distortion ensures they may be used with confidence (even without a backup power source) to power even highly frequency and voltage sensitive equipment. Further, two easily portable EU26i or EU30iS models can be linked in parallel operation using a simple connection cable to put the power of a single larger conventional generator wherever it is needed.



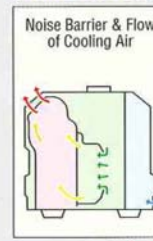
Eco-Throttle for Superior Fuel Economy

The EU26i and EU30iS feature an automatic load-dependent "Eco-Throttle" that maintains engine speed and power output at the most efficient levels under all usage loads (ideal for equipment requiring a powerful initial startup burst), realizing the economy of lower fuel consumption and the convenience of longer continuous operation.



Two-Tiered Noise Dampening for Easy Use Anywhere

The EU26i and EU30iS both feature an ultra low-noise design consisting of a cube-shaped soundproofing box around the engine and an outer noise-dampening wall. This unique two-tiered structure optimizes the normally opposed functions of engine cooling and noise reduction, making the EU26i and EU30iS quiet enough to clear even strict European noise regulations and ideal for use in densely populated urban areas, at night construction sites, or as a home backup power source.



Convenient Portable Power Options

Four-Wheel Dolly Kit

Parallel Operation Connection Cable with Receptacle

Centralized Controls

Photo: R type



SPECIFICATIONS

| Model | EU26i | | | | | | EU30iS | | | | | |
|---|--|------|---------|---------|------|--|--|------|---------|---------|------|--|
| Main Destination Types | L | S | R | B, F, G | U | | L | S | R | B, F, G | U | |
| Generator | 60Hz | 60Hz | 50Hz | 50Hz | 50Hz | | 60Hz | 60Hz | 50Hz | 50Hz | 50Hz | |
| AC Output Voltage | 120V | 220V | 220V | 230V | 240V | | 120V | 220V | 220V | 230V | 240V | |
| Rated AC Output | | | 2.4kVA | | | | | | 2.8kVA | | | |
| Maximum AC Output | | | 2.6kVA | | | | | | 3kVA | | | |
| DC Output | | | 12V-10A | | | | | | 12V-12A | | | |
| Engine | GX160K1 | | | | | | GX200 | | | | | |
| Type | Forced air-cooled 4-stroke OHV single-cylinder | | | | | | Forced air-cooled 4-stroke OHV single-cylinder | | | | | |
| Displacement | 163cm ³ | | | | | | 196cm ³ | | | | | |
| Ignition System | Transistorized magneto | | | | | | Transistorized magneto | | | | | |
| Starting System | Recoil | | | | | | Electric/Recoil | | | | | |
| Maximum Power Output | 4.16PS(3.06kW)/3,600rpm | | | | | | 5.2PS(3.82kW)/3,600rpm | | | | | |
| Fuel Tank Capacity | 13 liters | | | | | | 13 liters | | | | | |
| Continuous Operating Hours (1/4 Load - Rated Load) | Approx. 25* - 8.3hr | | | | | | Approx. 20* - 7.1hr | | | | | |
| Operating Noise Level (at 7m) (1/4 Load - Rated Load) | 51* - 58dB(A) | | | | | | 51* - 58dB(A) | | | | | |
| Dimensions (L×W×H) | 655×445×555mm | | | | | | 655×445×555mm | | | | | |
| Dry Weight | 54kg | | | | | | 59kg | | | | | |
| Standard Features | Eco-Throttle AC Circuit Breaker DC Circuit Breaker Fuel Gauge Oil Alert Large-Capacity Aircleaner Large-Capacity Fuel Tank Large-Capacity Muffler Accessory AC Plug Electric Starter Parallel Operation Connection Ports Parallel Operation Connection Cable w/ Receptacle 4-Wheel Dolly Kit | | | | | | Eco-Throttle AC Circuit Breaker DC Circuit Breaker Fuel Gauge Oil Alert Large-Capacity Aircleaner Large-Capacity Fuel Tank Large-Capacity Muffler Accessory AC Plug Electric Starter Parallel Operation Connection Ports Parallel Operation Connection Cable w/ Receptacle 4-Wheel Dolly Kit | | | | | |

*With Eco-Throttle ON.
 This brochure is printed on 40% recycled paper.