

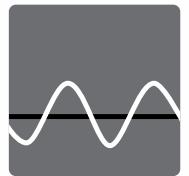
HONDA

INTRODUCING THE **EU70is INVERTER GENERATOR**



Good Clean Power!
Plain and Simple.

EU70is
Inverter



MAX OUTPUT

7000W

ENGINE

GX 390

STARTER SYSTEM

Electric

WEIGHT

118.1kg*

Commercial quality electricity thanks to a microcomputer controlled Sine-wave Inverter.

FUEL INJECTION

The advanced Fuel Injection System makes for easy starting, lower maintenance and enhanced performance.

ECO-THROTTLE

Automatically adjusts engine speed increasing fuel efficiency which improves fuel consumption by up to 15%.

ENVIRONMENT

The exhaust has a catalytic converter and boasts an ultra quiet triple chamber 'low tone' muffler with noise levels at only 90dB(A)**.

OPERATION

Push button electric start, a larger fuel tank with a built in fuel gauge and a low oil alert for the ultimate in easy operation.

I-MONITOR

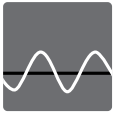
Provides information on hours of operations, wattage and engine speed, as well as diagnostics for convenient troubleshooting and maintenance.

At home



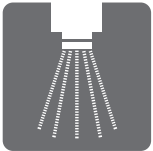
At work





INVERTER

Inverter generators, pioneered by Honda back in 1987, give high quality clean power and are not RPM dependent. The cutting-edge technology allows for an exceptionally compact product, with an alternator almost half the size of more traditional generators. Ideal for powering highly sensitive electronic equipment, such as computers, Inverters provide optimised electricity for reactive loads and electronic loads, ensuring the best application performance and product longevity. Inverter generators offer a number of other benefits, including less noise, lower weight, and greater fuel efficiency when compared to traditional models.



Fuel injection engine



i-Monitor



Oil alert



Transport wheels



Super-quiet



Electric start



Eco-throttle



COMPACT AND MANOUVERABLE

A smart and compact design featuring robust wheels and well positioned folding handles makes moving and storage a breeze.



LONGER OPERATING TIMES

A larger fuel tank (19.2), fuel injection, eco-throttle, and a fuel gauge allow for longer operating times even at altitude thanks to Honda's Inverter Technology.

SPECIFICATIONS

Type	Single phase
Maximum output (W)	7000
Rated output (W)	5500
Rated voltage (V)	230
Rated frequency (Hz)	50
Rated current (A)	23.9
DC rated output	-
Engine model	GX390
Engine type	4-Stroke, OHV***, 1 cylinder
Displacement (cm ²)	389.0
Bore x stroke (mm)	88.0 x 64.0
Engine speed (RPM)	3600 max
Cooling system	Forced air
Ignition system	Transistor
Oil capacity (L)	1,10
Fuel tank capacity (L)	19.2
Operating time at rated	6h 30
Starter system	Recoil and electric start
Length (mm)	Handle down: 848 Handle up: 1,198
Width (mm)	700
Height (mm)	721
Dry weight (kg)	118.1
Sound pressure level at workstation - dB(A) (98/37/EC, 2006/42/EC)	75
Guaranteed 9 sound power level - dB(A) (2000/14/EC, 2005/88/EC)	91

*Weight: Dry Weight

**Noise: LwA Sound Power (at 4m)

***OHV: Overhead Valve