

EU70is

The EU70is uses Honda's four-stroke GX390 engine coupled with an Electronic Fuel-Injection system, delivering a maximum output of 7,000 watts AC and rated output of 5,500 watts.

INTRODUCTION

FIRST TIME FUEL INJECTION

For the first time in a Honda generator, the EU70is is coupled with an advanced Electronic Fuel Injection system greatly increasing fuel efficiency. In fact, the EU70 will run for up to 18 hours on a single tank of fuel which will help your back pocket.

It also features Honda's sine-wave inverter technology for smooth, high quality power flow, enabling the EU70 to safely provide power for frequency and voltage fluctuation-sensitive equipment such as laptop computers and communications equipment whilst being ideal for home backup power.

Unlike many noisy generators, the EU70 uses an innovative separate triple chamber construction for low noise operation of only 52dB(A)*, making it the quietest generator in its class.

EASY TO USE

For simple operation and diagnostics, the EU70is features Honda's 'i-Monitor' liquid crystal display which provides operators with information about the generator's performance. Combined with a low oil alert system to protect its engine, and easy maintenance, you'll benefit from long term cost savings

And the EU70 runs on unleaded fuel in a sealed tank which allows the fuel less chance to go stale from sitting idle for long periods. The fuel injection system also eliminates any messy fuel gunk which may be stuck in carburettor models meaning less hassle and more time for it to be put to work

Moving, storing and transporting the EU70 is made simple with a Two Push 'H' shaped fold down handle and large diameter wheels. This ensures customers who need the generator for multiple purposes can move it with ease.

EFFICIENT POWER

It starts first time, every time with convenient electric push button start and back-up recoil start, helping delivering reliable and 'better than commercial quality' electricity.

The EU70is has a maximum output of 7000W/240 volt AC, and is relatively lightweight for easy transportation (118kg).

WARRANTY

A 4-Year Domestic Warranty and 12-Month Commercial Warranty will mean you can operate your EU70is with peace of mind when you're on the job.

And with 450+ authorised Honda dealerships spread around Australia, you'll never be too far away from help, should you run into trouble.

GENERATORS

Designed and built with user convenience and environmental impact in mind, Honda generators feature advanced four-stroke engines for strong performance and fewer emissions.

Honda's four-stroke engines eliminate the need to mix fuel and oil, which saves time and money.

They also provide superior fuel efficiency and emit significantly less carbon and noise than most of their two-stroke counterparts.

SPECS

ENGINE

ENGINE	GX390
DISPLACEMENT	389 (cc)
IGNITION SYSTEM	Transistorized magneto
OIL ALERT	Yes
STARTING SYSTEM	Electric
STOPPING SYSTEM	Ignition primary circuit ground
RECOMMENDED FUEL	Unleaded
FUEL (APPROX)	2.9 (litres/hr)
FUEL TANK CAPACITY (LITRES)	19.2
CONTINUOUS OPERATING HOURS	*18hr/6hr
OPERATING NOISE LEVEL (AT 7M)	52dB(A)*/60dB(A)

DIMENSIONS

DIMENSIONS (LXWXH)	848 x 700 x 721 (mm)
DRY WEIGHT (KG)	118 kg

FEATURES

ELECTRIC STARTER	Yes
MAXIMUM AC OUTPUT	7000VA
RATED AC OUTPUT	5500VA

DC OUTPUT (GENERATOR/CHARGER)	N/A
BATTERY CHARGING	No
FREQUENCY METER	No
VOLT METER	Yes
GENERATOR TYPE	Multipole field rotation type (inverter)
RATED VOLTAGE	240 (V)
RATED FREQUENCY	50 (Hz)
FUEL GAUGE	Yes
AC CIRCUIT BREAKER	Yes
DC CIRCUIT BREAKER	N/A
AUTO THROTTLE	Eco-throttle
FUEL INJECTION	Yes
LARGE CAPACITY AIR CLEANER	Yes
LARGE CAPACITY FUEL TANK	Yes
LARGE CAPACITY MUFFLER	Yes
PILOT LAMP	Yes
AIR CLEANER	Semi Dry Type
PARALLEL OPERATIONS CONNECTION PORTS	No

**PARALLEL OPERATIONS
CONNECTION CABLE**

No

4 WHEEL DOLLY KIT

No

RRP

\$6,299

CONDITION

*With eco-throttle switched on at 1/4 output

VISIT HONDA POWER EQUIPMENT WEBSITE

For terms and conditions please visit http://about.hondampe.com.au/Terms_and_Conditions

The information in this document is valid as of 31/08/2015. For the most up to date information please visit <http://powerequipment.honda.com.au>