



EG5500CX

The Honda EG5500CX is powered by the advanced GX390 Four-Stroke engine, making it one of the most reliable industrial generators on the market.

INTRODUCTION

POWER AND PRECISION

Like its siblings the EG3600CX, EG4500CX and EG5500CXS, the EG5500CX features a large capacity fuel tank for extended operating time, as well as the convenience of a fuel gauge to keep you on track.

In keeping with Honda's reputation for smooth and quiet operation, the EG5500CX is fitted with anti-vibration engine mounts and a large noise-suppressing muffler.

Stable power delivery comes courtesy of Honda's highly advanced D-AVR (Digital Auto Voltage Regulator) which uses a microcomputer to precisely control output voltage, providing high quality stable electricity. This feature offers a greater level of stability than conventional AVR types resulting in reduced load on the devices driven by the generator, increasing their life and facilitating 100% performance.

ENDLESS OPPORTUNITIES

Whether portable power is required for farming, industrial work, mining, camping, emergency services or domestic use, look no further than Honda's extensive range of quality portable 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.

PLENTY OF FEATURES

For functionality and added safety, an AC/DC circuit breaker and oil alert light comes standard on the EG5500CX, while an easy-to-use control panel features 15 amp sockets, battery charger and circuit protector.

Equipped with a full steel frame to ensure engine protection and aid transportation, this generator is also available with an optional four wheel dolly kit.

And like all Honda generators, it features Honda's easy start technology for hassle-free starting even after long periods in storage, and operate on standard unleaded fuel.

WARRANTY

Coming in at a lightweight 84kg with a convenient full frame ideal for easy transportation and engine protection, the EG5500CX is your one-stop-shop for reliable, industrial-strength power.

And with a 4 year Domestic Warranty and 12 month Commercial Warranty, it's backed by Honda to last in even the most testing of Australian environments.

Keep it serviced via Honda's 450-strong authorised dealer network around the country, and your business will never miss a beat with the EG5500CX.

TECHNOLOGY

8.3 amp/12 volt DC, maximum 5500W AC

High output performance and fuel efficiency via Honda's revolutionary GX390 engine

PERFORMANCE/USABILITY

Easy and reliable starting via the mechanical decompression system

PEACE OF MIND

Extended operating time with large capacity 24 litre fuel tank featuring a fuel gauge

SPECS

ENGINE

ENGINE	GX390
DISPLACEMENT	389 (cc)
IGNITION SYSTEM	Transistorized magneto
OIL ALERT	Yes
STARTING SYSTEM	Pull Start
STOPPING SYSTEM	Transistor magnet
RECOMMENDED FUEL	Unleaded
FUEL (APPROX)	3.12 (litres/hr)
FUEL TANK CAPACITY (LITRES)	24 Litres
CONTINUOUS OPERATING HOURS	8.1hr
SOUND POWER LEVEL (AT LWA)	LwA 99dB(A)**
CONDITION	**LwA refers to sound power level and is measured at rated load. This figure can only be compared to other LwA models.

FEATURES

MAXIMUM AC OUTPUT	5500VA
RATED AC OUTPUT	5000VA
DC OUTPUT (GENERATOR/CHARGER)	8.3A

GENERATOR TYPE	D-AVR
RATED VOLTAGE	240 (V)
RATED FREQUENCY	50 (Hz)
BATTERY CHARGING	No
FREQUENCY METER	No
VOLT METER	No
AC CIRCUIT BREAKER	Yes
DC CIRCUIT BREAKER	Yes
PILOT LAMP	No
AIR CLEANER	Semi Dry Type
PARALLEL OPERATIONS CONNECTION PORTS	No
PARALLEL OPERATIONS CONNECTION CABLE	No
4 WHEEL DOLLY KIT	Yes
FUEL GAUGE	Yes
AUTO THROTTLE	No
AUTO CHOKE	No
LARGE CAPACITY AIR CLEANER	Yes
LARGE CAPACITY FUEL TANK	Yes
LARGE CAPACITY MUFFLER	Yes

RRP	\$2,399
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DIMENSIONS

DIMENSIONS (LXWXH)	681 x 530 x 571 (mm)
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DRY WEIGHT (KG)	84 kg
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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 21/07/2016. For the most up to date information please visit <http://powerequipment.honda.com.au>