

HONDA
The Power of Dreams



HONDA
GENERATOR
EU70is

Wherever you need power, **Honda** has the power to keep you going.

For **Work**

Why are Honda Generators number one on the job? Easy, Reliability and durability. On construction sites, time is money; crews can't afford to be idle due to a lack of on-site power. In the construction and rental industry, Honda has consistently been named "most preferred" in reader surveys by leading trade publications.



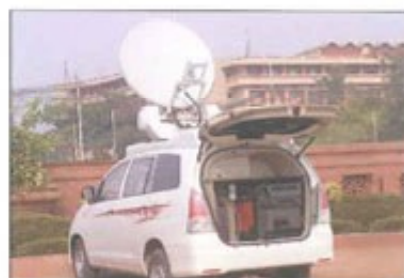
For **Home**

When the lights go out, it's more than just an inconvenience, Power outages can also result in financial loss due to spoiled food, lost work time, broken pipes and even water damage to buildings and furniture. A quiet, reliable Honda Generator can easily help keep your family safe and secure through power-related emergencies.



For **Communication**

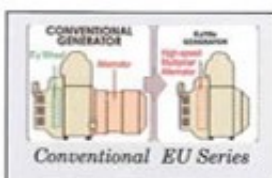
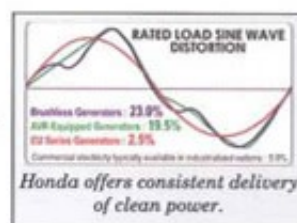
For digital communication & entertainment, outside broadcasting vans of TV industries, make up vanity vans for cine artists, Caravan for international tourist etc. are powered by Honda generators for tension free operations to achieve their goal requirement.



Honda Inverter Technology

means stable, clean power in a smaller, lighter package. You can even operate the most sensitive electronics without fear of power interruption. Inverter technology is available on Honda Generators; look for an "i" after the model number.

Computers and power-sensitive testing communication equipment require what is referred to as "Clean Power" which is electrical current that is consistent and has a stable "sine wave" or signal.



Honda engineers developed a revolutionary form of inverter technology. This process takes the raw power produced by the generator and passes it through a special microprocessor. This means you can operate a computer or other sensitive equipment from a remote location with even less possibility of interrupted service or damage to the equipment.

Using inverter technology, Honda engineers have integrated parts from the engine and generator set, such as the combination flywheel/alternator. This results in a more compact and lighter product that is purpose-built to make clean, reliable power.

Honda EU70is

Programmed Fuel Injection

Super Quiet Generator

**First FI
Based Generator
(7.0 kVA)
In The World**

Introducing the new EU70is inverter
generator from Honda.



Features

- 7,000 watts of **super quiet** Honda EFI power
- **Fuel Injected**, reliable Honda GX390 EFI engine with Oil Alert reduces maintenance associated with carburetors and fuel storage.
- **Convenient Push Button** electric starting.
- **Fuel efficient**—runs upto 18 hours at 1/4th load.
- **Clean inverter power** for sensitive electronic equipments.
- **iMonitor** system tracks hours, RPM, battery volts & wattage.
- **Output Indicator** and **Overload Alarm**.
- **Integrated folding handles and wheels** for ease of transport and storage.
- **Fuel Injection** The EU70is Honda Generator is the only inverter generator that features the advantages of fuel injection. Electronic Fuel Injection offers better fuel efficiency, easy starting and lower maintenance by eliminating the need for engine choke and reducing fuel associated carburetor problems. It also enables the high altitude usages without any changes as we do tuning in the carburetor based engine. It's another way Honda continues to 'push' innovation.
- **Power Sophisticated Electronics** Honda was first to develop generators with the ability to power sensitive electronics. Inverter technology regulates surges of raw power and evens them out to the same high-quality electricity as outlets from your home.

Benefits

Reliable

Honda has an unmatched reputation for reliable generators that offer dependable starts and keep on running year after year

Double your power* by connecting two EU70is in parallel with optional parallel kit*. This facility is available in select model type.

(*Optional and available in select MTOC)

Fuel efficient

Honda's superior technology, with features such as Eco-Throttle™ and Auto Throttle®, means increased fuel efficiency and longer run times.

Super Quiet

Honda's inverter series generators feature exhaust and muffler technology that give them lower noise. So you can be conscientious of your neighbours—and your own peace and quiet.

EU70is - TECHNICAL DETAILS

Specification	Unit	GT	GWT	CLT	FT	ITT	RGT	RT	UT	RAT	SKT
GENERATOR											
Type [No. of Phase]		Single	Single	Single	Single	Single	Single	Single	Single	Single	Single
Max. AC Output	Watt	7,000	7,000	7,000	7,000	7,000	7,000	7,000	7,000	7,000	7,000
Rated AC Output	Watt	5,500	5,500	5,500	5,500	5,500	5,500	5,500	5,500	5,500	5,500
Rated Voltage	Volt	230	230	230	230	230	230	220	240	220	220
Rated Frequency	Hz	50	50	50	50	50	50	50	50	50	60
Rated Current	Amp	23.9	23.9	23.9	23.9	23.9	23.9	25.0	22.9	25.0	25.0
ENGINE											
Model & Type		Honda GX390, 4 stroke, Over Head Valve (OHV), Single Cylinder, Gasoline run									
Displacement	Cms. ³	389	389	389	389	389	389	389	389	389	389
Cooling System		Forced Air	Forced Air	Forced Air	Forced Air	Forced Air	Forced Air	Forced Air	Forced Air	Forced Air	Forced Air
Ignition System		Transistor	Transistor	Transistor	Transistor	Transistor	Transistor	Transistor	Transistor	Transistor	Transistor
Starting System		Recoil + Electric	Recoil + Electric	Recoil + Electric	Recoil + Electric	Recoil + Electric	Electric	Recoil + Electric	Recoil + Electric	Recoil + Electric	Recoil + Electric
Fuel Tank Capacity	Ltr.	19.2	19.2	19.2	19.2	19.2	19.2	19.2	19.2	19.2	19.2
Cont. Operating time*	Minutes	390	390	390	390	390	390	390	390	390	390
Engine Oil Capacity	Ltr.	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Noise Level **	L _{WA}	90	90	90	90	90	90	90	90	90	90
DIMENSIONS											
Length (Folded Handle)	mm	848	848	848	848	848	848	848	848	848	848
Width	mm	700	700	700	700	700	700	700	700	700	700
Height	mm	721	721	721	721	721	721	721	721	721	721
Dry Weight (with battery)	Kgs.	118.1	118.1	118.1	118.1	118.1	118.1	118.1	118.1	118.1	118.1
EQUIPMENT											
I-MONITOR		Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Transport Wheel	2 Nos.	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Battery	AH/H	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10	11.2/10

*Specification are subject to change without prior notice.