Bi-Fuel HONDA EU7000is
Conversion by Genconnex®

Stunningly quiet.
Typical Generator = 72dba @ 21ft, which is roughly equivalent to a Diesel Freight Train running at approx 55mph.
52dBa @ 1/4 load

Propane & Natural Gas Inverter Generator

No more gasoline!
Propane lasts forever & run days not hours!

Keep it simple
✓ Heat
✓ Well pump
✓ Fridge & Freezer
✓ Microwave
✓ Hall lights
✓ TV & Internet

Problem Solved.

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Propane & Natural Gas (Bi-Fuel) modified Honda EU7000is Inverter Generator comes pre-configured for use with standard 20-100lb propane tank.
(HTTPRequest: connection to natural gas not allowed in MA without UL listing) *Approximate 3 days run time for typical home load on 100lb tank.
Generator ships with 6 foot propane ACME type regulator/hose.
Propane tank sold separately.

Easy converts back to Gasoline

2-20Amp GFCI, 1-L5-30, 1L14-30(240Vac) outlets
GXG LPNG-EU7000is-WSA EC

OPTIONAL
Spare drop-in fuel tank
(Sold Separately)

Please see website for more details & current pricing

Engineered to the next level.
**Bi-Fuel Genconnex® Honda 240Vac EU7000is Inverter Generator**

**Electric Start**

**Propane & Natural Gas Ready**
- Comes with 6’ regulator/hose for 20-100lb BBQ tank (high altitude orifice kits available up to 10,000ft)
- Propane: 4.00 lbs/hr, 84,000 BTU/hr at 5500 Watts
- Natural Gas: 2.22 lbs/hr, 46,000 BTU/hr at 2750 Watts
- Natural Gas: 1.58 lbs/hr, 32,700 BTU/hr at 1375 Watts
- 7,000 Watts Peak (6,000 Watts Nat. Gas)
- 5,500 Watts continuous rating >30 minutes

**Inverter Output 240Vac and 120Vac**
- Extremely fuel efficient & electronics safe

**Ultra Sound Absorbing Enclosure**
- At 52dBa @1/4 load, 60 dBa @ rated load

**Remote Start/Stop ready**
- Genconnex™ 100’, 150’ and 200’ wired remote available

**Built-in Power Meter**
- Easy to ready display (power, hours, battery voltage)

**Parallel Ready**
- Comes with parallel output connectors

**How quiet?**
- Honda EU7000is - 52 dBa which is equivalent to a quiet conversation
- Most other brands - 72 dBa which is equivalent to a freight train passing by you at 35mph

**What sets us apart?**
All Genconnex® products are made exclusively with custom stainless steel and aluminum structural components, use all stainless steel locking fasteners for vibration resistance, and all gas line components are brass to resist corrosion and fatigue (as seen often with plastic fittings). In addition, only existing mounting features are used, and all units are 3rd party tested for emissions compliance for use in all 50 states.

**Optional Accessories**
- 100’-200’ Wired remotes
- L14-30 to 50A Trailer
- L5-30 to 3 outputs
- 12’ gas extension hose
- Parallel Kit
- 6’ SS braided gas extension hose
- Water resistant cover
- ACME to POL

**Optional APC 10 Circuit 240Vac Smart-Home Transfer Switch**

**Features**
- 10-circuit auto load-shed home transfer switch (mount next to your main electrical panel)
- 120/240Vac, 30Amp watertight house inlet kit (Hubbell shipboard series L14-30 locking inlet)
- 30A/240Vac UL 1008 listed transfer switch (conforms to NEC 702.11(B))
- Auto load-shedding is fully programmable (each circuit can be individually controlled)
- Programmable for UPS backup (battery back up of critical loads)
- Designed by APC for Honda Power
- 23.5”H x 15.5”W x 3.31”D x 28lbs

**Benefits**
- You don’t have to head to the basement in the dark - the transfer switch automatically powers your selected circuits after your generator starts!
- You don’t have to be home - a neighbor or family member can simply plug it in and turn it on with no home entry needed.
- More loads from a single generator with automatic load shedding! Just program each load for max acceptable off time and minimum acceptable on time and it will turn off loads to make room for larger loads like intermittent microwave use and well pump motors starting.
- UPS Backup - Just plug in a battery based UPS into the front UPS inlet and select which circuits you want powered while you plug in your generator.

Pre-wired for easy electrician installation - all extra parts included to keep install costs down!
(you supply wire from outdoor plug to panel, and 30Amp circuit breaker for your particular main panel - everything else included)