

## HONDA GENERATORS



### 1000W Gas Powered Generator

- 1000 watts (8.3 A) of Honda inverter 120 AC power
- Advanced inverter technology provides reliable power to computers and other sensitive equipment
- Super light weight ( less than 29 lbs.)
- Super quiet - 53 to 59 dB(A)
- Eco throttle - runs up to 8.3 Hr on 0.6 Gals of Fuel
- 12v - 8A DC output for charging automotive batteries

**EU1000iA2**  
Gas Powered Generator



### 2000W Gas Powered Generator

- 2000 watts (16.3 A) of Honda Inverter 120 AC power w/oil alert, overload alarm
- Advanced inverter technology provides reliable power to computers and other sensitive equipment
- Super lightweight (less than 47 lbs.)
- Super quiet - 53 to 59 dB(A)
- Eco throttle - runs up to 15 hr on 1 gals of fuel
- 12v - 8A DC output for charging automotive batteries

**EU2000i**  
Gas Powered Generator



### 3000W Gas Powered Generator

- 3000 watts (25 A) of Honda inverter 120V AC power
- Super quiet operation - 49 to 58dB(A)
- Advanced inverter technology provides reliable power to computers and other sensitive equipment
- Eco throttle - runs up to 20 hr on 3.4 gals of fuel
- Convenient electric starting

**EU3000is**  
Gas Powered Generator



### 3000W Gas Powered Generator

- 3000 watt (25 A)120V light-weight generator
- Easy-start Honda 6.5hp commercial OHV engine protected by Honda Oil Alert®
- Full frame protection
- 12 Volt DC charging
- All circuit G.F.C.I. protected
- Operates 9.3 hours @ 50% load (2.7 gal.)
- Easy-start Honda 6.5hp commercial OHV engine

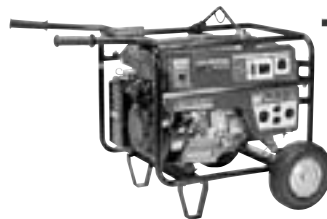
**EB3000cKAG**  
Gas Powered Generator



### 3800W Gas Powered Generator

- 3800 watts (31.6/15.8 A) 120/240V automatic regulated power
- Honda 8hp commercial OHV engine protected by Honda Oil Alert®
- Larger fuel capacity runs about 20.8 hours @ 50% Load (6.6 gal.)
- 2 Wheel kit and lift hook
- All circuit G.F.C.I. protected
- Special muffler for quieter operation
- Improved tougher one piece welded frame

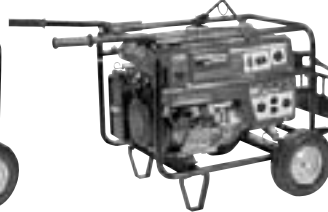
**EB3800XK1A**  
Gas Powered Generator



### 5000W Gas Powered Generator

- 5000 watts (41.7/20.8 A) 120/240V Automatic Regulated Power
- Honda 11 hp commercial OHV engine protected by Honda Oil Alert®
- Larger fuel capacity, operates 12.5 hours @ 50% load (6.6 gal.)
- 2 Wheel kit and lift hook standard with full frame protection
- All circuit G.F.C.I. protected
- Additional duplex outlets for easy connection of multiple tools

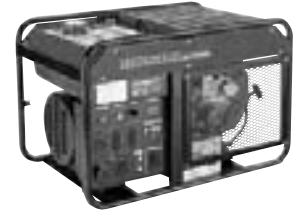
**EB5000XK2A** (37.5/18.8 A)  
Gas Powered Generator



### 6500W Gas Powered Generator

- 6500 watts (54.1/27.1 A) 120/240V Automatic Regulated Power
- Honda 13hp commercial OHV engine protected by Honda Oil Alert®
- Larger fuel capacity operates 11.1% hours @ 50 load (6.6 gal.)
- Special muffler for quieter operation
- 2 Wheel kit and lift hook standard with full frame protection
- All circuit G.F.C.I. protected

**EB6500XA**  
Gas Powered Generator



### 11000W Gas Powered Generator

- 11000 watts (87.5/43.8 A) 120/240V automatic regulated power
- Honda 20hp OHV Twin Cyl. commercial engine with Oil Alert®
- Long running operates 9.3 hours @ 50% load (2.7 gal.)
- Auto throttle for longer and quieter run time
- Full frame protection
- All circuit G.F.C.I. protected
- Electric start standard

**EB11000K1A**  
Gas Powered Generator.

*If You Don't See It, Call And Ask About Our Special Order Program*

**TOLL FREE CALL 877-655-8164**



**HONDA**  
GENERATORS

**GENERATORS**



**2500W  
Gas Powered  
Generator**

- 2500 watts (20.8 A) 120V automatic regulated power
- Honda 5.5hp commercial OHV engine protected by Honda Oil Alert®
- Operates 4.2 hours @ 50% Load (1 Gal.)
- Low profile, full frame housing
- 12 Volt DC charging (8.3 Amps)

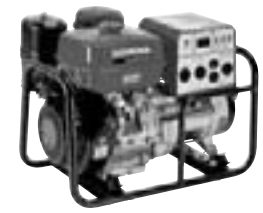
**EG2500XK1A**  
Gas Powered Generator



**3500W  
Gas Powered  
Generator**

- 3500 watts (29.2/14.6 A) 120/240V automatic regulated power
- Honda 8hp OHV commercial grade engine protected by Honda Oil Alert®
- Operates 5.1 hours @ 50% load (1.6 gal.)
- Voltage selector switch - 120/240V operation

**EG3500XK1A**  
Gas Powered Generator



**5000W  
Gas Powered  
Generator**

- 5000 Watts (41.7/20.8 A) 120/240V automatic regulated power
- Honda 11hp OHV commercial grade engine protected by Honda Oil Alert®
- Operates 3.6 hours @ 50% load (1.9 gal.)

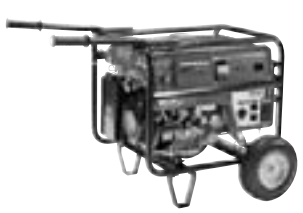
**EG5000XK1A**  
Gas Powered Generator



**4000W  
Gas Powered  
Generator/Welder**

- Portable welder/generator
- Honda 11hp OHV commercial-grade engine protected by Honda Oil Alert®
- 170 amps welding/4000 watt (33.3 A) AC generator power
- 2 Wheel transport and hang-er kit standard

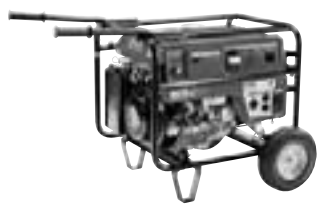
**EW171K1AD8**  
Gas Powered Generator



**3800W  
Gas Powered  
Generator**

- 3800 watts (31.6/15.8 A) 120/240V automatic regulated power
- Honda 8hp commercial OHV engine protected by Honda Oil Alert®
- Larger fuel capacity, runs about 20.8 hours @ 50% Load (6.6 gal.)
- 2 Wheel kit standard and full frame protection
- Simultaneous AC/DC use (auto batter charging)
- Standard electric start (optional battery)

**EM3800SXX1A**  
Gas Powered Generator



**5000W  
Gas Powered  
Generator**

- 5000 Watts (41.7/20.8 A) 120/240V automatic regulated power
- Honda 11hp OHV commercial grade engine protected by Honda Oil Alert®
- Larger fuel capacity operates 12.5 hours @ 50% load (6.6 gal.)
- 2 Wheel kit standard and full frame protection
- Simultaneous AC/DC use (auto batter charging)
- Voltage selector switch - 120/240V operation
- Standard electric start (optional battery)

**EM5000SXX2A**  
Gas Powered Generator



**6500W  
Gas Powered  
Generator**

- 6500 watts (54.1/27.1 A) 120/240V automatic regulated power
- Honda 13hp commercial grade engine protected by Honda Oil Alert®
- Larger fuel capacity, operates 11.1 hours @ 50% load (6.6 gal.)
- 2 Wheel kit and lift hook standard with full frame Protection
- Simultaneous AC/DC use (auto batter charging)
- Electric start (w/optional battery & tray kit)

**EM6500SXX1**  
Gas Powered Generator



**6500W  
Gas Powered  
Generator**

- 6500 Watts (54.1/27.1 A) 120/240V automatic regulated power
- Honda 12hp OHC twin cyl. liquid-cooled engine protected by Honda Oil Alert®
- Special muffler for quieter operation
- 2 Wheel kit and lift hook standard
- Standard electric start

**ES6500K2A**  
Gas Powered Generator

## HONDA GENERATORS



### Honda 4500W Gas Powered

- 4500 watts (37.5/18.3 A) 120/240V of automatic regulated power
- Honda 11 hp commercial OHV engine protected by Honda Oil Alert®
- Fully enclosed for super quiet operation
- Standard 4 wheel transport kit
- Electric start (includes battery)

**EX4500SK1A**  
Gas Powered Generator



### Honda 5500W Gas Powered

- 5500 watts (45.8/22.9 A) 120/240V automatic regulated power
- Honda 12hp commercial liquid cooled OHC engine
- Super quiet Operation- 65 dB(A)
- 2 Wheel kit and lift hook standard

**EX5500K2A**  
Gas Powered Generator

## MQ MULTIGUARD



### MQ 3,600 Watt Generator/Honda Motor

- Brushless design-no brushes to replace, voltage regulated to +/- 3%
- Built-in ground fault circuit interrupters (GFCI) for safety
- Oil alert-shuts down engine if oil falls below a safe level
- Auto idle control for longer engine life & better fuel consumption
- Standard fold down lift hook
- Heavier wrap-around frame
- Full power switch allows power to be directed into the 120 volt or shared

**GA36H**  
3600W (26.6/13.3 A) Generator w/ Honda Motor



### MQ 6,000 Watt Generator/Honda Motor

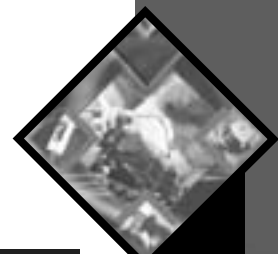
- NEW model for 2004
- Brushless design-no brushes to replace, voltage regulated to +/- 3%
- Built-in Ground Fault Circuit Interrupters (GFCI) for operator safety
- Oil Alert - shuts down engine if oil falls below a safe level
- Auto idle control for longer engine life and better fuel consumption
- Standard fold down lift hook
- Heavier wrap-around frame

**GA6H**  
6000W (41.6/20.8 A) Generator w/ Honda Motor

Model	Max. Watts	Continuous Watts	Max. Amps	Continuous Amps	Power	Fuel Tank	Dry Weight
DG2900	2900	2400	24.2	20	5.5 HP	3 gallons	99 lbs.
DG4300	4300	3800	35.8	31.7/15.9	8 HP	5 gallons	159 lbs.
DG6000	6000	5000	50.0	41.6/20.8	11 HP	5 gallons	185 lbs.
DG7000	7000	6000	58.3	50.0/25.0	13 HP	5 gallons	200 lbs.
DG7000E	7000	6000	58.3	50.0/25.0	13 HP	5 gallons	200 lbs.
EB3000	3000	2600	25.0	21.7	6.5 HP	2.7 gallons	68.4 lbs.
EB3800	3800	3300	31.6	27.5/13.7	8 HP	6.6 gallons	192 lbs.
EB5000	5000	4500	41.7	37.5/18.8	11 HP	4.5 gallons	197 lbs.
EB6500	6500	5500	54.1	45.8/22.9	13 HP	6.6 gallons	220 lbs.
EB11000	10,500	9500	87.5	79.2/39.6	20 HP	6.9 gallons	403 lbs.
EG2500	2500	2300	20.8	19.2	5.5 HP	1 gallon	87 lbs.
EG3500	3500	3000	29.2	25.0/12.5	8 HP	1.6 gallons	118 lbs.
EG5000	5000	4500	41.7	37.5/18.8	11 HP	1.9 gallons	147 lbs.
EM3800	3800	3300	31.6	27.5/13.7	8 HP	6.6 gallons	192 lbs.
EM5000	5000	4500	41.7	37.5/18.8	11 HP	6.6 gallons	223 lbs.
EM6500	6500	5500	54.1	48.5/22.9	13 HP	6.6 gallons	227 lbs.
ES6500	6500	6000	54.1	50.0/25.0	12 HP	4.4 gallons	286 lbs.
EU1000	1000	900	8.3	7.5	1.8 HP	0.6 gallons	29 lbs.
EU2000	2000	1600	16.7	13.3	3.5 HP	1.1 gallons	46.3 lbs.
EU3000	3000	2800	25.0	23.3	6.5 HP	3.4 gallons	134 lbs.
EW171	4000	4000	33.3	33.3	11 HP	4.5 gallons	228 lbs.
EX4500	4500	4000	37.5	33.3/16.7	11 HP	5 gallons	269 lbs.
EX5500	5500	5000	45.8	41.7/20.8	12 HP	4.4 gallons	393 lbs.
GA36H	3600	3200	30.0	26.6/13.3	8 HP	5 gallons	165 lbs.
GA6H	6000	5000	50.0	41.6/20.8	11 HP	5 gallons	203 lbs.

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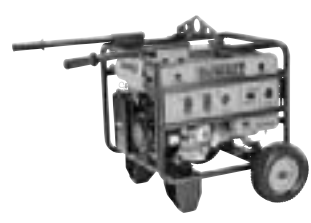
# GENERATORS



### Heavy-duty 2900W Gas Generator

- Honda 5.5 HP, OHV GX engine provide worksite reliability
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools
- Super quiet muffler reduces engine noise
- Low oil shut-off protects engine
- Dry weight and dimensions do not include accessories

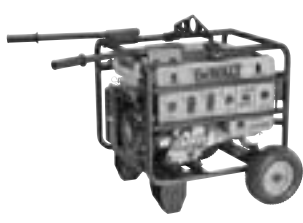
**DG2900**  
2900W Gas Generator



### Heavy-duty 4300W Gas Generator

- Honda 8 HP, OHV GX engine provides jobsite reliability
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools
- Jobsite tested frame with panel protection bars for increased durability

**DG4300**  
4300W Gas Generator



### Heavy-duty 6000W Gas Generator

- Honda 13 HP, OHV GX engine for worksite reliability
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools
- Worksite tested frame with panel protection bars for increased durability
- Super quiet muffler reduces engine noise
- Idle control saves fuel and reduces noise

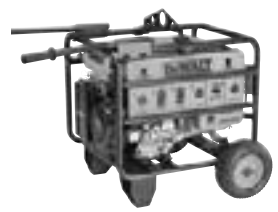
**DG6000**  
6000W Gas Generator



### Heavy-duty 6000W Gas Generator With Electric Start

- Honda 13 HP, OHV GX engine for worksite reliability
- Electric start (recoil backup) with non removable starter switch
- Maintenance free, brushless alternator for durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools
- Worksite tested frame with panel protection bars for increased durability

**DG6000E**  
6000W Gas Generator w/ Electric Start



### Heavy-duty 7000W Gas Generators

- Honda 13 HP, OHV GX engine provides worksite reliability
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools
- Worksite tested frame with panel protection bars for increased durability
- Super quiet muffler reduces engine noise

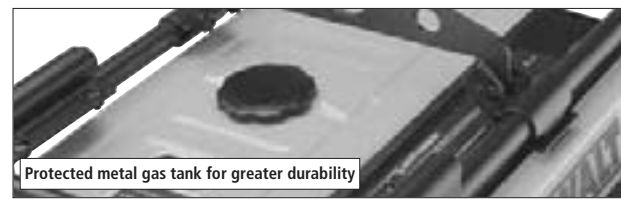
**DG7000**  
7000W Gas Generator



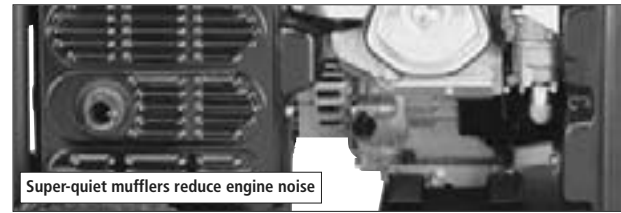
### Heavy-duty 7000W Gas Generator With Electric Start

- Honda 13 HP, OHV GX engine provides worksite reliability
- Electric Start (recoil backup) with non removable starter switch
- Maintenance free, brushless alternator for increased durability
- High amp surge capacity ideal for starting high amp tools including air compressors
- Maximum 120V power switch ensures peak performance of 120 and 240 volt tools

**DG7000E**  
7000W Gas Generator w/ Electric Start



Protected metal gas tank for greater durability



Super-quiet mufflers reduce engine noise



Job site tested frame with panel protection bars