

Quality Generators Since 1927

WC6000H/HE





Engine:

- Honda GX340
- CARB & EPA certified
- Cast iron cylinder sleeves
- Commercial grade engine
- 3 year commercial warranty is included standard
- Premium Honda single cylinder engines offer higher horsepower, improved adaptability, quiet operation, and greater fuel efficiency

Generator End:

- Made in the USA
- 100% copper windings longer life and improved motor starting
- 100% load tested (Not statistically sampled)
- Switchless full power allows the full rated output from a single 120 volt or 240 volt outlet, or a combination of both at the same time without switching voltage settings

Components:

- · Sleek, compact design
- 7 gallon steel fuel tank with fuel gauge
- Conserv-R automatic idle control saves fuel, reduces noise, and preserves engine life
- Fold-down lifting eye standard
- dBA at 7 meters with idle control is 70.8
- · Powder coat paint on all steel for an incredibly durable finish
- Generous receptacle package
- 20 amp straight blade receptacle covers
- All receptacles are GFCI protected via a mainline GFCI breaker, GFCI breaker only compatible with unbonded distribution systems
- Recoil (H) or recoil/electric (HE) start
- Hour meter
- USFS spark arrestors
- Battery not included, required battery for electric start model:
 12V, BCI group 20 or 24HL rated 300 CCA or larger (see manual for maximum allowable battery dimensions)

CONTINUOUS WATTS 5500 AMPS 45.8 / 22.9 VOLTS 120/240 VOLTAGE REGULATION +/- 5% FREQUENCY REGULATION +/- 3% ENGINE BRAND HONDA ENGINE BRAND HONDA ENGINE MODEL GX340 ENGINE MODEL GX340 ENGINE STARTER RECOIL or RECOIL/ELEC ENGINE SPEED 3600 RPM DISPLACEMENT 389 CC ENGINE CYLINDERS SINGLE LOW OIL PROTECTION STANDARD dBA AT 7 METERS 77 FUEL TANK 7 GAL FUEL LOAD RUN TIME 8.1 HOURS FUEL USE (GAL/HR) .86 MOTOR STARTING (CODE G) 3 HP MAIN CIRCUIT BREAKER 25 AMP, 240V (GCFI) HOUR METER STANDARD (4) NEMA 5-20R (GFCI) (1) NEMA 15-20R 20AMP (GFCI) (1) NEMA 5-50R 50AMP (GFCI) (1) NEMA 2-50R 50AMP (GFCI) 120/240 VOLT RECEPTACLE (1) NEMA 14-30R 30 AMP (GFCI) DIMENSIONS (LXWXH) 32.7"x 22.9"x 22.1" DIMENSIO	SURGE WATTS	6000
VOLTS 120/240 VOLTAGE REGULATION +/- 5% FREQUENCY REGULATION +/- 3% ENGINE BRAND HONDA ENGINE BRAND HONDA ENGINE MODEL GX340 ENGINE STARTER RECOIL or RECOIL/ELEC ENGINE STARTER RECOIL or RECOIL/ELEC ENGINE SPEED 3600 RPM DISPLACEMENT 389 CC ENGINE CYLINDERS SINGLE LOW OIL PROTECTION STANDARD dBA AT 7 METERS 77 FUEL TANK 7 GAL FUEL TANK 7 GAL FUEL USE (GAL/HR) .86 MOTOR STARTING (CODE G) 3 HP MAIN CIRCUIT BREAKER 25 AMP, 240V (GCFI) HOUR METER STANDARD (4) NEMA 5-20R (GFCI) (1) NEMA L5-20R 20AMP (GFCI) 120 VOLT RECEPTACLES (1) NEMA L14-30R 30 AMP (GFCI) DIMENSIONS (LXWXH) 32.7"x 22.9"x 22.1" DIMENSIONS W/WHEEL KIT 37.27"x 28.8"x 29.1" NET WEIGHT 260 / 271 LBS	CONTINUOUS WATTS	5500
VOLTAGE REGULATION +/- 5% FREQUENCY REGULATION +/- 3% ENGINE BRAND HONDA ENGINE MODEL GX340 ENGINE STARTER RECOIL OF RECOIL/ELEC ENGINE SPEED 3600 RPM DISPLACEMENT 389 CC ENGINE CYLINDERS SINGLE LOW OIL PROTECTION STANDARD dBA AT 7 METERS 77 FUEL TANK 7 GAL FULL LOAD RUN TIME 8.1 HOURS FUEL USE (GAL/HR) .86 MOTOR STARTING (CODE G) 3 HP MAIN CIRCUIT BREAKER 25 AMP, 240V (GCFI) HOUR METER STANDARD (4) NEMA 5-20R (GFCI) (1) NEMA 5-50R 50AMP (GFCI) 120/240 VOLT RECEPTACLE (1) NEMA L14-30R 30 AMP (GFCI) DIMENSIONS (LXWXH) 32.7"x 22.9"x 22.1" NET WEIGHT 260 / 271 LBS	AMPS	45.8 / 22.9
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NET WEIGHT 260 / 271 LBS	DIMENSIONS (LxWxH)	32.7"x 22.9"x 22.1"
	DIMENSIONS W/WHEEL KIT	37.27"x 28.8"x 29.1"
SHIP WEIGHT 286 / 297 LBS	NET WEIGHT	260 / 271 LBS
	SHIP WEIGHT	286 / 297 LBS
WARRANTY (ENG/GEN) 3 YRS / 2 YRS	WARRANTY (ENG/GEN)	3 YRS / 2 YRS

Presented by:

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